



# Netumed

Netumed Tıbbi Cihazlar Medikal Ürünler Ticareti

## Contact Information

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## Company Overview

Netumed is a Denizli -based company that brings together the supply of medical devices and consumables with hands -on laboratory management experience. Thanks to this combined structure, the company positions itself as a practical and reliable solution partner for healthcare institutions.

The company operates under the registered name “**Fatma Tuncar Netumed Medical Devices and Medical Products Trade**” and has been active since **March 14, 2017**.

Its registered address is:

**SARAYLAR Mah. 464 Sok., Şerbetçioğlu İşhanı Sit. No: 2/90,  
Merkezefendi, Denizli, Türkiye**

Netumed works mainly in the wholesale trade of medical devices, consumables, and medical products.

## Activities & Service Portfolio

Netumed supplies a wide range of medical devices, laboratory materials, and medical consumables to healthcare facilities.

Beyond supplying products, the company also provides **laboratory setup and management services** , offering practical, turnkey solutions that include:

- Full laboratory installation
- Operational management and staffing support
- Technical service and maintenance

This allows Netumed to support both public and private healthcare institutions with complete solutions that combine equipment, operations, and service.

## Areas of Activity

### 1. Medical Supplies

- Cardiovascular Materials
- Laparoscopic Materials
- Orthopedic and Neurosurgical Materials
- General Medical Consumables

### 2. Laboratory Services

- Biochemistry Laboratory Services
- Hormone Laboratory Services

### 3. Hematology Laboratory Services

### 4. Immunohematology Laboratory Services

### 5. Coagulation Laboratory Services

### 6. PCR Laboratory Services

### 7. Urine Analysis Laboratory Services

### 8. Microbiology Laboratory Services

### 9. Supply of Laboratory Consumables

## Corporate & Legal Information

Netumed is officially registered with the **Denizli Chamber of Commerce** and is listed under the **Denizli – Saraylar Tax Office**.

The company operates under the **NACE code 464601**, which covers the wholesale trade of surgical, medical, and orthopedic devices.

In official records, it is classified as a **commercial business owned by an individual**.

## Mission & Positioning

Netumed presents itself not just as a supplier, but as a partner that understands real needs in the field, improves processes, and offers integrated, practical solutions to healthcare providers.

Rather than focusing only on product sales, the company aims to combine medical equipment, consumables, laboratory systems, infrastructure, operation, and technical support under one roof.

With this approach, Netumed serves as a **single-stop solution partner** for institutions planning to establish or develop hospitals, clinics, or laboratories.

## Our Principles and Core Values

We are committed to continuous improvement, efficiency, and effectiveness in all our operations. Honesty and reliability guide our decisions, while a strong customer -focused approach ensures we work toward what is best and most accurate for our clients. Consistency in our actions and service standards forms the foundation of our long -term relationships and professional integrity.

## International Partnership

**We currently export our products and services to a wide range of countries**, reflecting our growing international presence and trusted reputation in the healthcare sector. Our export destinations include **Oman, Yemen, Iran, Cyprus, Somalia, Somaliland, Nigeria, Afghanistan, Saudi Arabia, and Djibouti**. Through these partnerships, we supply medical devices, consumables, and laboratory solutions to both public and private healthcare institutions.

In addition to our ongoing exports, **our company is actively involved in laboratory establishment projects in Afghanistan**. These efforts cover both government and private hospitals, where we are working on delivering complete laboratory setups, equipment installation, technical support, and operational guidance. Our goal is to contribute to the development of sustainable and reliable healthcare infrastructure in the regions we serve.

## Domestic Hospitals We Provide Laboratory Services To (References)

We provide laboratory services to several hospitals and healthcare institutions across Türkiye. These facilities serve as our domestic references and reflect our experience, reliability, and capacity in delivering professional laboratory solutions.

1. Edirne SULTAN 1.Murat Public Hospital
2. Keşan Public Hospital
3. Uzun Köprü Public Hospital
4. Kırkalareli Training and Research Hospital
5. Lüleburgaz Public Hospital
6. Bababeski Public Hospital
7. Pınarhisar Public Hospital
8. Vize Public Hospital
9. Sinop Atatürk Public Hospital
10. Boyabat Public Hospital
11. Ayancık Public Hospital
12. Bartın Public Hospital
13. Bartın Kadın Doğum Public Hospital
14. Çeşme Public Hospital
15. Seferihisar Public Hospital
16. Gaziemir Public Hospital
17. Tire Public Hospital
18. Bornova Türkan Özlhan Emergency Hospital
19. Bergama Public Hospital
20. Menderes Public Hospital
21. Celal Bayar University Hospital
22. Salihli Public Hospital
23. Turgutlu Public Hospital
24. Soma Public Hospital
25. Akhisar Public Hospital
26. Isparta Public Health Laboratory
27. Yalvaç Public Hospital
28. Şarkıkarağaç Public Hospital
29. Eğirdir State Hospital for Bone and Joint Diseases
30. Karabük Training and Research Hospital
31. Denizli Private Surgical Hospital
32. Denizli Tekden Private Hospital
33. Denizli Ege Kent Private Hospital
34. Afyon Parkhayat Private Hospital
35. Kütahya Parkhayat Private Hospital
36. Akşehir Parkhayat Private Hospital
37. Denizli Pamukkale University Hospital
38. Ege University Hospital
39. Dokuz Eylül University Hospital



# YHLO

FULLY AUTOMATED  
CHEMILUMINESCENCE IMMUNOASSAY ANALYZER

# iFlash

3000

CLINIC  
CHEMISTRY(ENTEGRATED)



## GENERAL INFORMATION

|                         |                                                                    |
|-------------------------|--------------------------------------------------------------------|
| Throughput              | Up to 300 tests/hour                                               |
| Time to first result    | 12 minutes                                                         |
| Detection principle     | Magnetic particle-based direct Chemiluminescence                   |
| Chemiluminescence label | Acridinium Ester                                                   |
| Sample/reagent probe    | Two dedicated probes, horizontal and vertical collision protection |
| Auto-detection function | Liquid level, clot detection                                       |



## REACTION SYSTEM

|                        |                          |
|------------------------|--------------------------|
| Incubation position    | 230 reaction vessels     |
| Incubation temperature | 37.0 °C ± 0.3 °C         |
| Mixing system          | Non-contact vortex mixer |



## SAMPLE LOADING SYSTEM

|                                  |                                                                      |
|----------------------------------|----------------------------------------------------------------------|
| Loading capacity                 | 5 samples per rack, 140 sample positions including 15 STAT positions |
| Sample volume                    | 5 µL-150 µL/test                                                     |
| Reaction vessels loader capacity | 2000 pcs, with continuous loading                                    |



## MAGNETIC SEPARATION SYSTEM

|                |                            |
|----------------|----------------------------|
| Washing method | 4-step magnetic separation |
| Temperature    | 37.0 °C ± 0.3 °C           |



## REAGENT SYSTEM

|                              |                                          |
|------------------------------|------------------------------------------|
| Reagent position             | 30 positions with on-board refrigeration |
| Reagent carousel temperature | 2-8 °C                                   |
| Reagent detection            | Reagent level tracking                   |
| Reagent pack                 | 50/100/150* tests per kit                |



## OPERATING CONDITIONS

|                      |                             |
|----------------------|-----------------------------|
| Power supply         | 100-240 V, 50/60 Hz         |
| Power consumption    | 2200 VA                     |
| Temperature          | 10-30 °C                    |
| Ambient humidity     | 20%-70% RH                  |
| Atmospheric pressure | 75-106 kPa                  |
| Dimensions           | 1470 * 950 * 1410mm (L*W*H) |
| Weight               | 380 kg                      |

**YHLO**

# iFlash 3000

Chemiluminescence Immunoassay Analyzer



## Advanced CLIA Technology

- Acridinium Ester label has high detection sensitivity
- Little impact on antibody/antigen reaction



## High Efficiency Magnetic-particle Immunoassay

- Micro magnetic beads have more surface area and higher sensitivity
- 4 step magnetic separation brings better washing effect, excellent repeatability

# iFlash 3000



## CHEMILUMINESCENCE IMMUNOASSAY ANALYZER



Automation within Reach!



## Reliable Analysis

- High precision PMT module
- Intelligent design to minimize the cross contamination



## Comprehensive Panels

- A lot of unique parameters on CLIA platform, e.g. AMH, Inhibin B, Inhibin A, Adiponectin, RA33 IgG, ZnT8A, etc.

| Routine                                                                                                                                                                                | Reproductive Health                                                                                                                                                                                                                                                                                                                                   | Autoimmunity                                                                                                                                                                                                                                                                                                                                                         | Infection                                                                                                                                                                                                                                                                                                               |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Thyroid<br>TSH<br>Anti-TPO<br>Anti-TSHR<br>Tg<br>Anti-Tg<br>FT3<br>FT4<br>T3<br>T4                                                                                                     | Fertility<br>AMH<br>Inhibin B<br>Inhibin A<br>LH<br>FSH<br>HCG<br>Prolactin<br>DHEA-S<br>E2<br>Unconjugated Estriol<br>PAPP-A<br>free βhCG<br>Progesterone<br>Testosterone<br>17α-OH-P **<br>Androstenedione **<br>SHBG<br>hGH                                                                                                                        | Rheumatoid Arthritis<br>Anti-CCP<br>RF IgG<br>RF IgM<br>RF<br>RA33 IgG<br>Connective Tissue Disease<br>ANA<br>dsDNA IgG<br>Smi IgG<br>SS-A IgG<br>SS-B IgG<br>Scl-70 IgG<br>Jo-1 IgG<br>RNP70 IgG<br>Autoimmune Liver<br>SMA IgG<br>AMA-M2<br>Vasculitis Diagnostics<br>PR3 IgG<br>GBM IgG<br>MPO IgG<br>Autoimmune Diabetes<br>IA-2A<br>IAA<br>GADA<br>ICA<br>ZnT8A | EBV<br>EB VCA IgM<br>EB VCA IgG<br>EB VCA IgA<br>EB EA IgM<br>EB NA IgG<br>EB NA IgA<br>Respiratory Disease<br>Mycoplasma pn. IgG<br>Mycoplasma pn. IgM<br>Chlamydia pn. IgG<br>Chlamydia pn. IgM<br>SARS-CoV-2<br>2019-nCoV IgM<br>2019-nCoV IgG<br>2019-nCoV IgA<br>2019-nCoV Ag<br>2019-nCoV NAb<br>SARS-CoV-2 IgG-S |
| Tumor Markers<br>PG I<br>PG II<br>AFP<br>CEA<br>CA 125<br>CA 15-3<br>CA 19-9<br>Free PSA<br>Total PSA<br>CYFRA 21-1<br>NSE<br>ProGRP **<br>SCC<br>CA242 **<br>HE4<br>CA50 **<br>CA72-4 | TORCH<br>Toxo IgG<br>Toxo IgM<br>CMV IgG<br>CMV IgM<br>HSV-1 IgG<br>HSV-2 IgG<br>HSV-1 IgM<br>HSV-2 IgM<br>Rubella IgG<br>Rubella IgM<br>Anti-Phospholipid Syndrome<br>Cardiolipin IgG<br>Cardiolipin IgM<br>Cardiolipin IgA<br>Anti-Cardiolipin<br>β2-Glycoprotein I IgG<br>β2-Glycoprotein I IgA<br>β2-Glycoprotein I IgM<br>Anti-β2-Glycoprotein I | NEW<br>Celiac Disease<br>tIg IgA<br>tIg IgG<br>DGP IgA<br>DGP IgG<br>Allergy<br>Total IgE **                                                                                                                                                                                                                                                                         | Blood Bank<br>Anti-TP (Syphilis)<br>Anti-HCV<br>HBsAg<br>Anti-HBs<br>HBsAg<br>Anti-HBe<br>Anti-HBe<br>HIV Combo<br>Inflammation<br>PCT<br>IL-6 **                                                                                                                                                                       |
| Anemia<br>Ferritin<br>Folate<br>Vitamin B12                                                                                                                                            |                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                         |
| Cardiac Marker<br>CK-MB<br>Myoglobin<br>Troponin-I<br>BNP<br>NT-proBNP **<br>D-Dimer **                                                                                                |                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                         |
| Bone Metabolism<br>25-OH Vitamin D<br>PTH                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                         |
| Metabolism<br>Insulin<br>C-Peptide<br>Cortisol<br>ACTH<br>Adiponectin                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                         |
| Liver Fibrosis<br>HA<br>PIIIPN-P<br>Col IV<br>Laminin                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                                                                      |                                                                                                                                                                                                                                                                                                                         |

\*\* Coming Soon



# SPECIFICATIONS

## General Information

|                         |                                                                    |
|-------------------------|--------------------------------------------------------------------|
| Throughput              | Up to 300 tests/hour                                               |
| Time to first result    | 12 minutes                                                         |
| Detection principle     | Magnetic particle-based direct Chemiluminescence                   |
| Chemiluminescence label | Acridinium Ester                                                   |
| Sample/reagent probe    | Two dedicated probes, horizontal and vertical collision protection |
| Auto-detection function | Liquid level, clot detection                                       |

## Sample Supply System

|                                  |                                                                      |
|----------------------------------|----------------------------------------------------------------------|
| Loading capacity                 | 5 samples per rack, 140 sample positions including 15 STAT positions |
| Sample volume                    | 5 µL-150 µL/test                                                     |
| Reaction vessels loader capacity | 2000 reaction vessels reserve for continuous loading                 |

## Reagent System

|                              |                                          |
|------------------------------|------------------------------------------|
| Reagent position             | 30 positions with on-board refrigeration |
| Reagent carousel temperature | 2-8 °C                                   |
| Reagent detection            | Reagent level tracking                   |
| Reagent pack                 | 2 x 50 tests per kit                     |

## Reaction Carousel

|                        |                                                |
|------------------------|------------------------------------------------|
| Capacity               | 230 reaction vessels                           |
| Incubation temperature | 37.0 °C ± 0.3 °C, with a fluctuation of 0.1 °C |
| Mixing system          | Non-contact eccentric vortex mixer             |

## Magnetic Separation System

|                |                                                |
|----------------|------------------------------------------------|
| Washing method | 4-step magnetic separation                     |
| Temperature    | 37.0 °C ± 0.3 °C, with a fluctuation of 0.1 °C |

## Operating Conditions

|                      |                             |
|----------------------|-----------------------------|
| Power supply         | 100-240 V, 50/60 Hz         |
| Power consumption    | 2200 VA                     |
| Temperature          | 10-30 °C                    |
| Ambient humidity     | 20%-70% RH                  |
| Atmospheric pressure | 75-106 kPa                  |
| Dimensions           | 1470 * 950 * 1410mm (L*W*H) |
| Weight               | 380 kg                      |



| Routine                                                                                                                                                                                      |                                                                                              | Reproductive Health                                                                                                                                                                                               | Autoimmunity                                                                                                                                                    | Infection                                                                                                       |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| Tumor Marker<br>PG I<br>PG II<br>AFP<br>CEA<br>CA 125<br>CA 15-3<br>CA 19-9<br>Free PSA<br>Total PSA<br>CYFRA 21-1<br>NSE<br>SCC<br>HE4<br>CA72-4<br>Gastrin-17<br>ProGRP<br>CA242<br>CA50** | Growth Hormone<br>hGH<br>IGF-1**<br>IGFBP-3**                                                | Fertility<br>AMH<br>Inhibin B<br>Inhibin A<br>LH<br>FSH<br>HCG<br>Prolactin<br>DHEA-S<br>Unconjugated Estriol<br>E2<br>PAPP-A<br>free βhCG<br>Progesterone<br>Testosterone<br>17α-OH-P<br>Androstenedione<br>SHBG | Rheumatoid Arthritis<br>Anti-CCP<br>RF IgG<br>RF IgM<br>RF<br>RA33 IgG                                                                                          | Blood Bank<br>Anti-TP (Syphilis)<br>Anti-HCV<br>HBsAg<br>Anti-HBs<br>HBeAg<br>Anti-HBe<br>Anti-HBc<br>HIV Combo |
|                                                                                                                                                                                              | Diabetes<br>Insulin<br>C-Peptide<br>Adiponectin<br>Glucagon**                                |                                                                                                                                                                                                                   | Connective Tissue Disease<br>ANA<br>dsDNA IgG<br>Sm IgG<br>SS-A IgG<br>SS-B IgG<br>Scl-70 IgG<br>Jo-1 IgG<br>RNP70 IgG<br>Rib-P0 IgG<br>CenpB IgG<br>PM-Scl IgG |                                                                                                                 |
|                                                                                                                                                                                              | Cardiac Marker<br>CK-MB<br>Myoglobin<br>Troponin-I<br>hs-cTnI<br>BNP<br>NT-proBNP<br>D-Dimer |                                                                                                                                                                                                                   | Autoimmune Liver<br>SMA IgG<br>AMA-M2                                                                                                                           |                                                                                                                 |
| Thyroid<br>T4<br>FT4<br>T3<br>FT3<br>TSH<br>Tg<br>Anti-Tg<br>Anti-TPO<br>Anti-TSHR<br>Calcitonin**                                                                                           | Hypersention<br>ACTH<br>Cortisol<br>Renin**<br>Aldosteron**                                  | TORCH<br>Toxo IgG<br>Toxo IgM<br>CMV IgG<br>CMV IgM<br>HSV-1 IgG<br>HSV-2 IgG<br>HSV-1 IgM<br>HSV-2 IgM<br>Rubella IgG<br>Rubella IgM                                                                             | Vasculitis Diagnostics<br>PR3 IgG<br>GBM IgG<br>MPO IgG                                                                                                         | Respiratory Disease<br>Mycoplasma pn. IgG<br>Mycoplasma pn. IgM<br>Chlamydia pn. IgG<br>Chlamydia pn. IgM       |
|                                                                                                                                                                                              | Bone Metabolism<br>25-OH Vitamin D<br>PTH<br>Calcitonin**<br>Osteocalcin**                   |                                                                                                                                                                                                                   | Autoimmune Diabetes<br>IA-2A<br>IAA<br>GADA<br>ICA<br>ZnT8A                                                                                                     |                                                                                                                 |
| Thrombosis Marker<br>TAT**<br>PIC**<br>TM**<br>t-PAIC**<br>D-Dimer<br>FDP**                                                                                                                  | Liver Fibrosis<br>HA<br>PIIIPN-P<br>Col IV<br>Laminin                                        | Anti-Phospholipid Syndrome<br>Cardiolipin IgG<br>Cardiolipin IgM<br>Cardiolipin IgA<br>Anti-Cardiolipin<br>β2-Glycoprotein I IgG<br>β2-Glycoprotein I IgA<br>β2-Glycoprotein I IgM<br>Anti-β2-Glycoprotein I      | Celiac Disease<br>tTg IgA<br>tTg IgG<br>DGP IgA<br>DGP IgG                                                                                                      | EBV<br>EB VCA IgG<br>EB VCA IgM<br>EB VCA IgA<br>EB EA IgM<br>EB NA IgG<br>EB NA IgA                            |
| Anemia<br>Ferritin<br>Folate<br>Vitamin B12                                                                                                                                                  |                                                                                              |                                                                                                                                                                                                                   | Allergy<br>Total IgE                                                                                                                                            |                                                                                                                 |
|                                                                                                                                                                                              |                                                                                              |                                                                                                                                                                                                                   | IgG Subclass<br>IgG1<br>IgG2<br>IgG3<br>IgG4                                                                                                                    | Inflammation<br>PCT<br>IL-6<br>CRP**                                                                            |

## Features

Acridinium Ester labeled direct chemiluminescence  
Up to 300 tests/hour  
30 reagent cooling positions (2-8°C)  
140 sample positions including 15 STAT positions  
Independent 4 step magnetic separation system  
Non-contact vortex mixer  
E client reaction vessel loading  
Unique test panels  
Easy maintenance



## iFlash 3000

### Chemiluminescence Immunoassay Analyzer

#### Optimize Sample Loading System

140 samples positions including 15 STAT positions with random access  
Unique sample rack design (5 samples/rack, 5 racks/tray) for easy handling of samples

#### Smart Software

User friendly interface  
Real time monitoring of reagents and consumables  
Smart result management

#### Unique Reaction Vessels Loading

Smart RV design to achieve automatic loading of vessels  
2000 reaction vessels capacity  
Accurate and rapid reaction vessel transport



ism Layout

## iFlash 3000

### Chemiluminescence Immunoassay Analyzer

#### Precise Aspiration System

Two dedicated probes for sample and reagent  
Stainless probe with high pressure exterior & interior washing to minimize carry-over and cross contamination

#### Characterized Incubation Plate

230 incubation vessels capacity  
Incubation temperature fluctuation within +/- 0.1°C

#### Comprehensive Reagent Panels

120+ parameters covering infectious, autoimmune, reproductive health and routine parameters  
More parameters are under development

#### Special Vortex Mixer

Non-contact vortex mixer design eliminates the chance of cross contamination



| Routine                                                                                                                                                                                      |                                                                                              | Reproductive Health                                                                                                                                                                                               | Autoimmunity                                                                                                                                                    | Infection                                                                                                       |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------|
| Tumor Marker<br>PG I<br>PG II<br>AFP<br>CEA<br>CA 125<br>CA 15-3<br>CA 19-9<br>Free PSA<br>Total PSA<br>CYFRA 21-1<br>NSE<br>SCC<br>HE4<br>CA72-4<br>Gastrin-17<br>ProGRP<br>CA242<br>CA50** | Growth Hormone<br>hGH<br>IGF-1**<br>IGFBP-3**                                                | Fertility<br>AMH<br>Inhibin B<br>Inhibin A<br>LH<br>FSH<br>HCG<br>Prolactin<br>DHEA-S<br>Unconjugated Estriol<br>E2<br>PAPP-A<br>free βhCG<br>Progesterone<br>Testosterone<br>17α-OH-P<br>Androstenedione<br>SHBG | Rheumatoid Arthritis<br>Anti-CCP<br>RF IgG<br>RF IgM<br>RF<br>RA33 IgG                                                                                          | Blood Bank<br>Anti-TP (Syphilis)<br>Anti-HCV<br>HBsAg<br>Anti-HBs<br>HBeAg<br>Anti-HBe<br>Anti-HBc<br>HIV Combo |
|                                                                                                                                                                                              | Diabetes<br>Insulin<br>C-Peptide<br>Adiponectin<br>Glucagon**                                |                                                                                                                                                                                                                   | Connective Tissue Disease<br>ANA<br>dsDNA IgG<br>Sm IgG<br>SS-A IgG<br>SS-B IgG<br>Scl-70 IgG<br>Jo-1 IgG<br>RNP70 IgG<br>Rib-P0 IgG<br>CenpB IgG<br>PM-Scl IgG |                                                                                                                 |
|                                                                                                                                                                                              | Cardiac Marker<br>CK-MB<br>Myoglobin<br>Troponin-I<br>hs-cTnI<br>BNP<br>NT-proBNP<br>D-Dimer |                                                                                                                                                                                                                   | Autoimmune Liver<br>SMA IgG<br>AMA-M2                                                                                                                           |                                                                                                                 |
| Thyroid<br>T4<br>FT4<br>T3<br>FT3<br>TSH<br>Tg<br>Anti-Tg<br>Anti-TPO<br>Anti-TSHR<br>Calcitonin**                                                                                           | Hypertension<br>ACTH<br>Cortisol<br>Renin**<br>Aldosterone**                                 | TORCH<br>Toxo IgG<br>Toxo IgM<br>CMV IgG<br>CMV IgM<br>HSV-1 IgG<br>HSV-2 IgG<br>HSV-1 IgM<br>HSV-2 IgM<br>Rubella IgG<br>Rubella IgM                                                                             | Vasculitis Diagnostics<br>PR3 IgG<br>GBM IgG<br>MPO IgG                                                                                                         | EBV<br>EB VCA IgG<br>EB VCA IgM<br>EB VCA IgA<br>EB EA IgM<br>EB NA IgG<br>EB NA IgA                            |
|                                                                                                                                                                                              | Bone Metabolism<br>25-OH Vitamin D<br>PTH<br>Calcitonin**<br>Osteocalcin**                   |                                                                                                                                                                                                                   | Autoimmune Diabetes<br>IA-2A<br>IAA<br>GADA<br>ICA<br>ZnT8A                                                                                                     |                                                                                                                 |
| Thrombosis Marker<br>TAT**<br>PIC**<br>TM**<br>t-PAIC**<br>D-Dimer<br>FDP**                                                                                                                  | Liver Fibrosis<br>HA<br>PIIIPN-P<br>Col IV<br>Laminin                                        | Anti-Phospholipid Syndrome<br>Cardiolipin IgG<br>Cardiolipin IgM<br>Cardiolipin IgA<br>Anti-Cardiolipin<br>β2-Glycoprotein I IgG<br>β2-Glycoprotein I IgA<br>β2-Glycoprotein I IgM<br>Anti-β2-Glycoprotein I      | Celiac Disease<br>tIg IgA<br>tIg IgG<br>DGP IgA<br>DGP IgG                                                                                                      |                                                                                                                 |
|                                                                                                                                                                                              |                                                                                              |                                                                                                                                                                                                                   | Allergy<br>Total IgE                                                                                                                                            |                                                                                                                 |
| Anemia<br>Ferritin<br>Folate<br>Vitamin B12                                                                                                                                                  |                                                                                              |                                                                                                                                                                                                                   | IgG Subclass<br>IgG1<br>IgG2<br>IgG3<br>IgG4                                                                                                                    | Inflammation<br>PCT<br>IL-6<br>CRP**                                                                            |



#### GENERAL INFORMATION

|                              |                                                  |
|------------------------------|--------------------------------------------------|
| Throughput                   | Up to 180 tests/hour                             |
| Fastest time to first result | 12 minutes                                       |
| Detection principle          | Magnetic particle-based direct chemiluminescence |
| Chemiluminescence label      | Acridinium Ester                                 |



#### SAMPLE LOADING SYSTEM

|                                  |                                                           |
|----------------------------------|-----------------------------------------------------------|
| Sample position                  | 5 samples per rack, 60 sample positions with 600 function |
| Sample volume                    | 5-150 µL                                                  |
| Reaction vessels loader capacity | 1000 pcs. with continuous loading                         |



#### REAGENT SYSTEM

|                              |                                          |
|------------------------------|------------------------------------------|
| Reagent position             | 20 positions with on-board refrigeration |
| Reagent carousel temperature | 2-8 °C                                   |
| Reagent detection            | Reagent level tracking                   |
| Reagent pack                 | 50/100/150* tests per kit                |
| Auto dilution                | Maximum of 1:400                         |



#### REACTION SYSTEM

|                        |                          |
|------------------------|--------------------------|
| Incubation position    | 75 reaction vessels      |
| Incubation temperature | 37.0°C ± 0.2°C           |
| Mixing system          | Non-contact vortex mixer |



#### MAGNETIC SEPARATION SYSTEM

|                |                            |
|----------------|----------------------------|
| Washing method | 4-step magnetic separation |
|----------------|----------------------------|



#### OPERATING CONDITIONS

|                     |                        |
|---------------------|------------------------|
| Power supply        | 100-240 V, 50/60 Hz    |
| Power consumption   | 1000 VA                |
| Temperature         | 10-30 °C               |
| Ambient humidity    | 20%-70% RH             |
| Physical dimensions | 1630*750*770mm (L*W*H) |
| Weight              | 150 kg                 |

\*\* Coming Soon





## GENERAL INFORMATION

|                              |                                                  |
|------------------------------|--------------------------------------------------|
| Throughput                   | Up to 180 tests/hour                             |
| Fastest time to first result | 12 minutes                                       |
| Detection principle          | Magnetic particle-based direct chemiluminescence |
| Chemiluminescence label      | Acridinium Ester                                 |



## SAMPLE LOADING SYSTEM

|                                  |                                                            |
|----------------------------------|------------------------------------------------------------|
| Sample position                  | 5 samples per rack, 50 sample positions with STAT function |
| Sample volume                    | 5-150 µL                                                   |
| Reaction vessels loader capacity | 1000 pcs, with continuous loading                          |



## REAGENT SYSTEM

|                              |                                          |
|------------------------------|------------------------------------------|
| Reagent position             | 20 positions with on-board refrigeration |
| Reagent carousel temperature | 2-8 °C                                   |
| Reagent detection            | Reagent level tracking                   |
| Reagent pack                 | 50/100/150* tests per kit                |
| Auto dilution                | Maximum of 1◆400                         |



## REACTION SYSTEM

|                        |                          |
|------------------------|--------------------------|
| Incubation position    | 75 reaction vessels      |
| Incubation temperature | 37.0°C ± 0.3 °C ,        |
| Mixing system          | Non-contact vortex mixer |



## MAGNETIC SEPARATION SYSTEM

|                |                            |
|----------------|----------------------------|
| Washing method | 4-step magnetic separation |
|----------------|----------------------------|



## OPERATING CONDITIONS

|                     |                            |
|---------------------|----------------------------|
| Power supply        | 100-240 V, 50/60 Hz        |
| Power consumption   | 1000 VA                    |
| Temperature         | 10-30 °C                   |
| Ambient humidity    | 20%-70% RH                 |
| Physical dimensions | 1030 * 750 * 710mm (L*W*H) |
| Weight              | 150 kg                     |



# iFlash I200

## Flexible

With STAT positions  
Integrates with laboratories handling small to medium-sized testing volumes

## Intelligent

Reflex, auto-dilution and auto-rerun functions  
Real-time monitoring of reagents and consumables

Probes featured with collision prevention, and liquid level, empty aspiration, and dot detection functions via capacitive sensors

## Bench-top!



650mm

930mm

710mm

## Liberate

Capacity of 500 RV with auto-replenishment system  
Reagent carousel with automatic micro-magnetic bead mixing function

## Accurate

Temperature-controlled incubation, magnetic separation and reagent carousels, fluctuations within  $\pm 0.1^{\circ}\text{C}$

Probes with high-pressure inner and outer walls washing and precise aspiration with an accuracy of 50.5  $\mu\text{L}$

## Stable

Array-type surrounding magnetic field design, precisely controls washing procedure for optimal repeatability  
Non-contact vortex mixer, minimizing carry-over risk

Automatic routine maintenance

## Harmonious

Compact, bench-top and user-friendly design, adept to diverse laboratory environments  
Offers both concentrated and lyophilized\* wash buffers for easy operation

| Routine                                                                                                                                                                                             |                                                                                                     | Reproductive Health                                                                                                                                                                                                                                  | Autoimmunity                                                                                                                                                           | Infection                                                                                                              |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|
| <b>Tumor Marker</b><br>PG I<br>PG II<br>AFP<br>CEA<br>CA 125<br>CA 15-3<br>CA 19-9<br>Free PSA<br>Total PSA<br>CYFRA 21-1<br>NSE<br>SCC<br>HE4<br>CA72-4<br>Gastrin-17<br>ProGRP<br>CA242<br>CA50** | <b>Growth Hormone</b><br>hGH<br>IGF-1**<br>IGFBP-3**                                                | <b>Fertility</b><br>AMH<br>Inhibin B<br>Inhibin A<br>LH<br>FSH<br>HCG<br>Prolactin<br>DHEA-S<br>Unconjugated Estradiol<br>E2<br>PAPP-A<br>free $\beta\text{hCG}$<br>Progesterone<br>Testosterone<br>17 $\alpha$ -OH-P<br>Androstenedione<br>SHBG     | <b>Rheumatoid Arthritis</b><br>Anti-CCP<br>RF IgG<br>RF IgM<br>RF<br>RA33 IgG                                                                                          | <b>Blood Bank</b><br>Anti-TP (Syphilis)<br>Anti-HCV<br>HBsAg<br>Anti-HBs<br>HBeAg<br>Anti-HBe<br>Anti-HBc<br>HIV Combo |
|                                                                                                                                                                                                     | <b>Diabetes</b><br>Insulin<br>C-Peptide<br>Adiponectin<br>Glucagon**                                |                                                                                                                                                                                                                                                      | <b>Connective Tissue Disease</b><br>ANA<br>dsDNA IgG<br>Sm IgG<br>SS-A IgG<br>SS-B IgG<br>Scl-70 IgG<br>Jo-1 IgG<br>RNP70 IgG<br>Rib-P0 IgG<br>CenpB IgG<br>PM-Scl IgG |                                                                                                                        |
|                                                                                                                                                                                                     | <b>Cardiac Marker</b><br>CK-MB<br>Myoglobin<br>Troponin-I<br>hs-cTnI<br>BNP<br>NT-proBNP<br>D-Dimer |                                                                                                                                                                                                                                                      | <b>Autoimmune Liver</b><br>SMA IgG<br>AMA-M2                                                                                                                           |                                                                                                                        |
| <b>Thyroid</b><br>T4<br>FT4<br>T3<br>FT3<br>TSH<br>Tg<br>Anti-Tg<br>Anti-TPO<br>Anti-TSHR<br>Calcitonin**                                                                                           | <b>Hypertension</b><br>ACTH<br>Cortisol<br>Renin**<br>Aldosterone**                                 | <b>TORCH</b><br>Toxo IgG<br>Toxo IgM<br>CMV IgG<br>CMV IgM<br>HSV-1 IgG<br>HSV-2 IgG<br>HSV-1 IgM<br>HSV-2 IgM<br>Rubella IgG<br>Rubella IgM                                                                                                         | <b>Vasculitis Diagnostics</b><br>PR3 IgG<br>GBM IgG<br>MPO IgG                                                                                                         | <b>Respiratory Disease</b><br>Mycoplasma pn. IgG<br>Mycoplasma pn. IgM<br>Chlamydia pn. IgG<br>Chlamydia pn. IgM       |
|                                                                                                                                                                                                     | <b>Bone Metabolism</b><br>25-OH Vitamin D<br>PTH<br>Calcitonin**<br>Osteocalcin**                   |                                                                                                                                                                                                                                                      | <b>Autoimmune Diabetes</b><br>IA-2A<br>IAA<br>GADA<br>ICA<br>ZnT8A                                                                                                     |                                                                                                                        |
|                                                                                                                                                                                                     |                                                                                                     |                                                                                                                                                                                                                                                      |                                                                                                                                                                        |                                                                                                                        |
| <b>Thrombosis Marker</b><br>TAT**<br>PIC**<br>TM**<br>t-PAIC**<br>D-Dimer<br>FDP**                                                                                                                  | <b>Liver Fibrosis</b><br>HA<br>PIIIPN-P<br>Col IV<br>Laminin                                        | <b>Anti-Phospholipid Syndrome</b><br>Cardiolipin IgG<br>Cardiolipin IgM<br>Cardiolipin IgA<br>Anti-Cardiolipin<br>$\beta 2$ -Glycoprotein I IgG<br>$\beta 2$ -Glycoprotein I IgA<br>$\beta 2$ -Glycoprotein I IgM<br>Anti- $\beta 2$ -Glycoprotein I | <b>Celiac Disease</b><br>tIg IgA<br>tIg IgG<br>DGP IgA<br>DGP IgG                                                                                                      | <b>EBV</b><br>EB VCA IgG<br>EB VCA IgM<br>EB VCA IgA<br>EB EA IgM<br>EB NA IgG<br>EB NA IgA                            |
|                                                                                                                                                                                                     |                                                                                                     |                                                                                                                                                                                                                                                      | <b>Allergy</b><br>Total IgE                                                                                                                                            |                                                                                                                        |
|                                                                                                                                                                                                     |                                                                                                     |                                                                                                                                                                                                                                                      | <b>IgG Subclass</b><br>IgG1<br>IgG2<br>IgG3<br>IgG4                                                                                                                    |                                                                                                                        |
| <b>Anemia</b><br>Ferritin<br>Folate<br>Vitamin B12                                                                                                                                                  |                                                                                                     |                                                                                                                                                                                                                                                      |                                                                                                                                                                        | <b>Inflammation</b><br>PCT<br>IL-6<br>CRP**                                                                            |



### GENERAL INFORMATION

|                              |                                                  |
|------------------------------|--------------------------------------------------|
| Throughput                   | Up to 120 tests/hour                             |
| Fastest time to first result | 13 minutes                                       |
| Detection principle          | Magnetic particle-based direct chemiluminescence |
| Chemiluminescence label      | Acridinium Ester                                 |



### SAMPLE LOADING SYSTEM

|                                  |                                        |
|----------------------------------|----------------------------------------|
| Sample position                  | 16 sample positions with STAT function |
| Sample tube                      | Microcup and blood collecting tube     |
| Sample volume                    | 5-150 $\mu\text{L}$                    |
| Reaction vessels loader capacity | 500 pcs, with continuous loading       |



### REAGENT SYSTEM

|                              |                                          |
|------------------------------|------------------------------------------|
| Reagent position             | 15 positions with on-board refrigeration |
| Reagent carousel temperature | 2-8 $^{\circ}\text{C}$                   |
| Reagent detection            | Reagent level tracking                   |
| Reagent pack                 | 50/100/150* tests per kit                |
| Auto dilution                | Maximum of 1:400 (for valid test)        |



### REACTION SYSTEM

|                        |                                                 |
|------------------------|-------------------------------------------------|
| Incubation position    | 48 reaction vessels                             |
| Incubation temperature | 37.0 $^{\circ}\text{C} \pm 0.3^{\circ}\text{C}$ |
| Mixing system          | Non-contact eccentric vortex mixer              |



### MAGNETIC SEPARATION SYSTEM

|                |                            |
|----------------|----------------------------|
| Washing method | 4-step magnetic separation |
|----------------|----------------------------|



### OPERATING CONDITIONS

|                      |                                   |
|----------------------|-----------------------------------|
| Power supply         | 100-240 V, 50/60 Hz               |
| Power consumption    | 600 VA                            |
| Temperature          | 10-30 $^{\circ}\text{C}$          |
| Ambient humidity     | 20%-85% RH (without condensation) |
| Physical dimensions  | 930 * 710 * 650mm (L*W*H)         |
| Weight               | 120 kg                            |
| Atmospheric pressure | 61.6 kPa-106.0 kPa                |

Local Distributor:

P/N: ENG-1302-202503

\* Availability may vary by region. Please confirm with your YHLO sales representative.



\*\* Coming Soon

# Biochemistry Auto Analyzer



## aV-500

**Biochemistry Auto Analyzer**  
**330 Tests/Hour, Double Reagent**  
**490 Tests/Hour (ISE included)**

# Validity

# Validity

Biochemistry Auto Analyzer

## aV-500

### Technical specifications

#### General Information

|                  |                                                                                         |
|------------------|-----------------------------------------------------------------------------------------|
| Machine type     | Random access, barcoded reagents                                                        |
| Test speed       | Constant 330 tests/hour (Mono reagent or double reagent), 490 tests/hour (ISE included) |
| Test principle   | Colorimetric method, turbidimetry, kinetic method                                       |
| Test method      | 1 point end, 2 point end, Fixed-Time, Kinetics                                          |
| Calibration type | Linear, Multi point linear, Spline, Logit-Log, Exponential                              |

#### Sample unit

|                |                                                                              |
|----------------|------------------------------------------------------------------------------|
| Sample tray    | 50-100 sample positions                                                      |
| Sample tube    | Micro cup & test tube & blood collection tube can be used.                   |
| Sample volume  | 1.6-45µL, step by 0.1µL                                                      |
| Sample probe   | Liquid level detection, liquid volume level monitoring, collision avoidance. |
| Sample barcode | Internal sample barcode reader (optional)                                    |

#### Reagent unit

|                 |                                                                                                           |
|-----------------|-----------------------------------------------------------------------------------------------------------|
| Reagent tray    | 100 reagent positions (50 for R1 & 50 for R2), In continuous refrigerated compartment for 24 hours 2-8°C. |
| Reagent volume  | 10-300µL, step by 0.1µL                                                                                   |
| Reagent probe   | Liquid level detection, liquid volume level monitoring, collision avoidance.                              |
| Reagent barcode | Reagent barcode reader                                                                                    |

#### Reaction unit

|                 |                                                                                           |
|-----------------|-------------------------------------------------------------------------------------------|
| Reaction tray   | 68 reaction cuvettes, new technology amorphous reaction cuvettes                          |
| Reaction volume | 90µL-350µL                                                                                |
| Reaction time   | 10 minutes                                                                                |
| Temperature     | Peltier system incubation technology<br>Temperature fluctuation $\pm 0.1^{\circ}\text{C}$ |

#### Mixing system

|       |                                                                |
|-------|----------------------------------------------------------------|
| Mixer | Separate mixing probe with optimum carry-over avoiding surface |
|-------|----------------------------------------------------------------|

#### Optical system

|                  |                                                                         |
|------------------|-------------------------------------------------------------------------|
| Light source     | Halogen tungsten lamp                                                   |
| Wavelength       | 340nm; 405nm; 505nm; 546nm; 578nm; 600nm; 660nm; 700nm (3 more options) |
| Absorbance range | 0-4.0 Abs                                                               |
| Resolution       | 0.0001 Abs                                                              |

#### Washing Unit

|                 |                                                                                                      |
|-----------------|------------------------------------------------------------------------------------------------------|
| Washing Station | 4-stage, 2 times automatic washing system.<br>Includes specific chemical cleaning function and pump. |
|-----------------|------------------------------------------------------------------------------------------------------|

#### Operating system

|                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Operation system | Windows 10, Windows 11                                                                                                                                                                                                                                                                                                                                                                                                                                           |
| Data processing  | Automatic calibration, test profile, effective time management of reagents, serum index, whole process detection, linear expansion of enzyme, blank deduction, dirty cuvette memory, cross contamination prevention, patient information memory and association input, automatic report audit, data fuzzy query, reports statistics and printing, reference range grading, alarm information classification, user operation privilege classification management. |
| Report printing  | 6 formats optional, support customization pattern                                                                                                                                                                                                                                                                                                                                                                                                                |
| Interface        | TCP/IP network interface                                                                                                                                                                                                                                                                                                                                                                                                                                         |

#### Working conditions

|                   |                               |
|-------------------|-------------------------------|
| Power supply      | 110/230V, 50/60 Hz            |
| Water consumption | 14 L/hour (maximum)           |
| Dimension         | 750mm * 700mm * 500mm (L*W*H) |
| Weight            | 130 Kg                        |

### Validated Reagent Solutions

After rigorous, detailed CLSI (Clinical & Laboratory Standards Institute) based validation and verification studies

Validity & archem cooperation now can provide wide range of dedicated reagents together with original calibrators with metrological traceability as well as controls for Validity Biochemistry analyzer with Archem's reagent manufacturing experience since 1998.

- CLSI based validations can be supplied upon request for any single biochemistry parameter.
- Reagents provided with analyzer – specific wedge barcoded original vials.
- "Advanced Carry Over Evaluation and Prevention System" with reagent-item specific smart wash procedures.
- Preceding and following test sequence design with sophisticated program and deep carry-over experience.



Barcoded Original Pack System

### Biochemistry Reagents Panel

|                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                   |                                                                                                                                                                                                                                                                                            |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Hepatic</b><br>Alanine Aminotransferase (ALT)<br>Aspartate Aminotransferase (AST)<br>Alkaline Phosphatase (ALP)<br>γ-Glutamyltransferase (γ-GT)<br>Direct Bilirubin (D-Bil)<br>Total Bilirubin (T-Bil)<br>Total Protein (TP)<br>Albumin (ALB)<br>Total Bile Acids (TBA)<br>Prealbumin (PA)<br>Cholinesterase (CHE)<br>Adenosine deaminase (ADA) | <b>Lipids</b><br>Total Cholesterol (TC)<br>Triglycerides (TG)<br>HDL-Cholesterol (HDL-C)<br>LDL-Cholesterol (LDL-C)<br>Apolipoprotein A1 (ApoA1)<br>Apolipoprotein B (ApoB)<br>Lipoprotein (a) [Lp(a)]<br><b>Pancreatitis</b><br>α-Amylase (α-AMY)<br>Lipase (LIP)<br><b>Renal</b><br>Urea (UREA)<br>Creatinine (CREA) Modified Jaffe Method<br>Creatinine (CREA) Enzymatic Method<br>Uric Acid (UA)<br>Carbon dioxide (CO2)<br>Microalbumin<br>Cystatin C (CysC) | <b>Immune</b><br>Immunoglobulin A (IgA)<br>Immunoglobulin G (IgG)<br>Immunoglobulin M (IgM)<br>Immunoglobulin E (IgE)<br>Complement C3 (C3)<br>Complement C4 (C4)<br>Zinc<br>Copper<br>Lithium<br>Sodium (Enzymatic or ISE)<br>Potassium (Enzymatic or ISE)<br>Chloride (Enzymatic or ISE) |
| <b>Cardiac</b><br>Creatine Kinase (CK)<br>Creatine Kinase-MB (CK-MB)<br>Lactate Dehydrogenase (LDH)<br>α-Hydroxybutyrate Dehydrogenase (α-HBDH)<br>Homocysteine (HCY)                                                                                                                                                                              | <b>Diabetes</b><br>Glucose (Glu) GOD-POD Method<br>Glucose (Glu) HK Method<br>Glycated Albumin (GA)<br>Hemoglobin A1c (HbA1c)<br>Fructosamine (FNU)                                                                                                                                                                                                                                                                                                               | <b>Others</b><br>Glucose-6-phosphate dehydrogenase (G6PD)<br>Angiotensin Converting Enzyme (ACE)                                                                                                                                                                                           |
| <b>Ferritin</b><br>Iron (Fe)<br>Ferritin (FER)<br>Transferrin (TRF)<br>Unsaturated Iron Binding Capacity (UBC)                                                                                                                                                                                                                                     | <b>Inorganic ions</b><br>Calcium (Ca)<br>Magnesium (Mg)<br>Phosphorus Inorganic (P)<br><b>Rheumatism</b><br>C-Reactive Protein (High Sensitive HsCRP)<br>C-Reactive Protein (CRP) (Wide Range)<br>Rheumatoid Factor (RF)<br>Anti Streptolysin O (ASO)                                                                                                                                                                                                             | <b>Toxicology/DOA</b><br>Amphetamines<br>Benzodiazepine Methadone<br>Cocaine<br>Opiate<br>THC Cannabinoid                                                                                                                                                                                  |

## Biochemistry Auto Analyzer

### General Specifications

#### Reagent tray & Sample tray

- 100 reagent (50R1 + 50R2) & 50-100 sample positions
- Continuous cooling system with peltier system
- Barcode reader

#### Reaction tray

- Re-usable 68 reaction cuvettes
- Optimum test results with minimum reaction volume 90µL
- Stable & accurate temperature ( $37\pm 0.1^{\circ}\text{C}$ ) for reaction

#### Multifunctional precision sampling probe

- External & Internal specific metal coating with excellent cleaning.
- External & Internal probe surface cleaning function with less carry over risk
- Collision protection function with automated probe vertical level adjustment system

#### Excellent mixer design

- Teflon coated mixer, no water dropping (reducing carry-over)
- Excellent mixing effect with standard mixing procedure

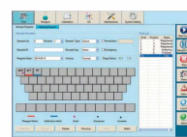
#### Advanced operating system

- User friendly interface easy to operate
- Sample automatic dilution (decrease, increase, normal)
- Reaction result automatic checking and warning, calibration result automatic checking, warning alarm log
- Linear & nonlinear calibration, Multi-points calibration up to 8 points
- Quality control apply to westgard specifications, L-J plot, cumulative

#### High precision ceramic syringe

- Permanent ceramic piston
- Accurate dispensing as low as 0.1 µL
- Separate sample probe, reagent probe and syringe

## aV-500







## Biochemistry Auto Analyzer

### Validated Reagent Solutions

**Validity**  
**aV-280**

After rigorous, detailed CLSI (Clinical & Laboratory Standards Institute) based validation and verification studies **Validity** & **archem** cooperation now can provide wide range of dedicated reagents together with original calibrators with metrological traceability as well as controls for Validity Biochemistry analyzer with Archem's reagent manufacturing experience since 1998.

- CLSI based validations can be supplied upon request for any single biochemistry parameter.
- Reagents provided with analyzer – specific wedge barcoded original vials.
- "Advanced Carry Over Evaluation and Prevention System" with reagent- item specific smart wash procedures.
- Preceding and following test sequence design with sophisticated program and deep carry-over experience.



Barcoded Original Pack System

### Biochemistry Reagents Panel

| Hepatic                          | Ferrum                                   | Inorganic ions                            |
|----------------------------------|------------------------------------------|-------------------------------------------|
| Alanine Aminotransferase (ALT)   | Iron (Fe)                                | Calcium (Ca)                              |
| Aspartate Aminotransferase (AST) | Ferritin (FER)                           | Magnesium (Mg)                            |
| Alkaline Phosphatase (ALP)       | Transferrin (TRF)                        | Phosphate Inorganic (P)                   |
| γ-Glutamyl Transferase (γ-GT)    | Unsaturated Iron Binding Capacity (UIBC) |                                           |
| Direct Bilirubin (D-Bil)         |                                          | <b>Rheumatism</b>                         |
| Total Bilirubin (T-Bil)          |                                          | C-Reactive Protein (High Sensitive HsCRP) |
| Total Protein (TP)               |                                          | Rheumatoid Factor (RF)                    |
| Albumin (ALB)                    |                                          | Anti Streptolysin O (ASO)                 |
| Total Bile Acids (TBA)           |                                          |                                           |
| Prealbumin (PA)                  |                                          | <b>Immune</b>                             |
| Cholinesterase (CHE)             |                                          | Immunoglobulin A (IgA)                    |
| Adenosine deaminase (ADA)        |                                          | Immunoglobulin G (IgG)                    |
|                                  |                                          | Immunoglobulin M (IgM)                    |
|                                  |                                          | Immunoglobulin E (IgE)                    |
|                                  |                                          | Complement C3 (C3)                        |
|                                  |                                          | Complement C4 (C4)                        |
|                                  |                                          | C-Reactive Protein (CRP) (Wide Range)     |
|                                  |                                          |                                           |
|                                  |                                          | <b>Others</b>                             |
|                                  |                                          | Glucose-6-phosphate dehydrogenase (G6PD)  |
|                                  |                                          | Angiotensin Converting Enzyme (ACE)       |

| Cardiac                                  | Pancreatitis      | Renal                                   |
|------------------------------------------|-------------------|-----------------------------------------|
| Creatine Kinase (CK)                     | α-Amylase (α-AMY) | Urea (UREA)                             |
| Creatine Kinase-MB (CK-MB)               | Lipase (LIP)      | Creatinine (CREA) Modified Jaffe Method |
| Lactate Dehydrogenase (LDH)              |                   | Creatinine (CREA) Enzymatic Method      |
| α-Hydroxybutyrate Dehydrogenase (α-HBDH) |                   | Uric Acid (UA)                          |
| Homocysteine (HCY)                       |                   | Carbon dioxide (CO2)                    |
|                                          |                   | Microalbumin                            |
|                                          |                   | Cystatin C (CysC)                       |

| Diabetes                     |
|------------------------------|
| Glucose (Glu) GOD-POD Method |
| Glucose (Glu) HK Meth        |
| Hemoglobin A1c (HbA1c)       |
| Fructosamine (FNU)           |

| Lipids                    |
|---------------------------|
| Total Cholesterol (TC)    |
| Triglycerides (TG)        |
| HDL-Cholesterol (HDL-C)   |
| LDL-Cholesterol (LDL-C)   |
| Apolipoprotein A1 (ApoA1) |
| Apolipoprotein B (ApoB)   |
| Lipoprotein(a) [LP(a)]    |

**aV-280**

### Biochemistry Auto Analyzer

**200 Tests/Hour, Double Reagent**  
**350 Tests/Hour (ISE included)**

**Validity**

## Biochemistry Auto Analyzer

### General Specifications

#### Reagent tray & Sample tray

- 80 reagent (40R1 + 40R2) & 40 sample positions
- Continuous cooling system with peltier system
- Barcode reader

#### Reaction tray

- Re-usable 44 reaction cuvettes
- Optimum test results with minimum reaction volume 150μl
- Stable & accurate temperature (37±0.1°C) for reaction

#### Multifunctional precision sampling probe

- External&Internal specific metal coating with excellent cleaning.
- External & Internal probe surface cleaning function with less carry over risk
- Collision protection function with automated probe vertical level adjustment system

#### Excellent mixer design

- Teflon coated mixer, no water dropping (reducing carry-over)
- Excellent mixing effect with standard mixing procedure

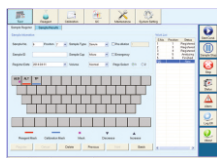
#### Advanced operating system

- User friendly interface easy to operate
- Sample automatic dilution (decrease, increase, normal)
- Reaction result automatic checking and warning, calibration result automatic checking, warning alarm log
- Linear & nonlinear calibration, Multi-points calibration up to 8 points
- Quality control apply to westgard specifications, L-J plot, cumulative

#### High precision ceramic syringe

- Permanent ceramic piston
- Accurate dispensing as low as 0.1 μl

**aV-280**



**Validity**

## Biochemistry Auto Analyzer

**aV-280**

### Technical specifications

#### General Information

|                  |                                                            |
|------------------|------------------------------------------------------------|
| Machine type     | Random access, barcoded reagents                           |
| Test speed       | Constant 200 tests/hour (Mono reagent or double reagent)   |
| Test principle   | Colorimetric method, turbidimetry, kinetic method          |
| Test method      | 1 point end, 2 point end, Fixed-Time, Kinetics             |
| Calibration type | Linear, Multi point linear, Spline, Logit-Log, Exponential |

#### Sample unit

|                |                                                                                    |
|----------------|------------------------------------------------------------------------------------|
| Sample tray    | 40 sample positions                                                                |
| Sample tube    | Micro cup & test tube & blood collection tube can be used.                         |
| Sample volume  | 2-30μL, step by 0.1μL.                                                             |
| Sample probe   | Liquid level detection, reagent test quantity monitorization, collision protection |
| Sample barcode | Sample barcode reader (optional)                                                   |

#### Reagent unit

|                 |                                                                                                                          |
|-----------------|--------------------------------------------------------------------------------------------------------------------------|
| Reagent tray    | 80 reagent positions (40 for R1 & 40 for R2). In continuous refrigerated compartment for 24 hours 2°C-12°C, open system. |
| Reagent volume  | 20-300μL, step by 1μl                                                                                                    |
| Reagent probe   | Liquid level detection, liquid volume/level monitorization. Collision avoidance.                                         |
| Reagent barcode | Reagent barcode reader                                                                                                   |

#### Reaction unit

|                 |                                                                        |
|-----------------|------------------------------------------------------------------------|
| Reaction tray   | 44 reaction cuvettes, new technology amorphous reaction cuvettes       |
| Reaction volume | 150μl-330μl                                                            |
| Reaction time   | 10 minutes                                                             |
| Temperature     | Peltier system incubation technology<br>Temperature fluctuation ±0.1°C |

#### Mixing system

|       |                                                                  |
|-------|------------------------------------------------------------------|
| Mixer | Separate mixing probe with optimum carry - over avoiding surface |
|-------|------------------------------------------------------------------|

#### Optical system

|                  |                                                                         |
|------------------|-------------------------------------------------------------------------|
| Light source     | Halogen tungsten lamp                                                   |
| Wavelength       | 340nm; 405nm; 505nm; 546nm; 578nm; 600nm; 660nm; 700nm (3 more options) |
| Absorbance range | 0-4.0 Abs                                                               |
| Resolution       | 0.0001 Abs                                                              |

#### Washing Unit

|                 |                                                                                                  |
|-----------------|--------------------------------------------------------------------------------------------------|
| Washing Station | 4-stage, 2 times automatic washing system. Include specific chemical cleaning function and pump. |
|-----------------|--------------------------------------------------------------------------------------------------|

#### Operating system

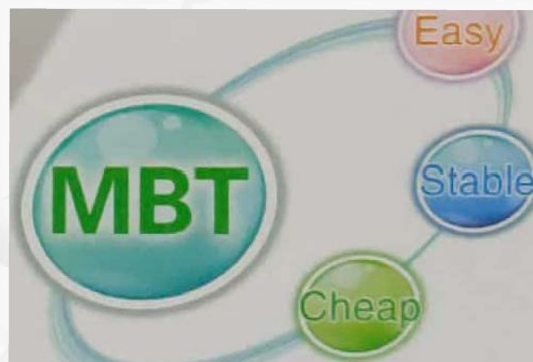
|                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Operation system | Windows XP; Windows 7; Windows 8; Windows 10                                                                                                                                                                                                                                                                                                                                                                                                                         |
| Data processing  | Automatic calibration, test combination, effective time management of reagents, serum index, whole process de-tection, linear expansion of enzyme, blank deduction, dirty cuvette memory, cross contamination prevention, patient information memory and association input, automatic report audit, data fuzzy query, report statistics and printing, reference range grading, alarm information classification, user operation privilege classification management. |
| Report printing  | 6 formats optional, support customization pattern                                                                                                                                                                                                                                                                                                                                                                                                                    |
| Interface        | TCP/IP network interface                                                                                                                                                                                                                                                                                                                                                                                                                                             |

#### Working conditions

|                   |                                   |
|-------------------|-----------------------------------|
| Power supply      | AC 110/220V ± 10%, 50/60 Hz, 650W |
| Water consumption | 8 L/hour (maximum)                |
| Dimension         | 745mm * 540mm * 530mm(L*W*H)      |
| Weight            | 50 Kg                             |



# CBS-300 Electrolyte Analyzer ( $K^+$ $Na^+$ $Cl^-$ )



## Features

- Advanced Multi-Biosensor Technology (MBT) permits maintenance-free electrode.
- Close reagent pack is easy to replace.
- Multi-level calibrators and controls secure results accuracy.
- User friendly operation and quick trouble shooting.
- High throughput gives each test result within half a minute.
- Up to 1000 sample results storage and easy to review.

## Specifications

|                              |                                                              |                         |               |                    |
|------------------------------|--------------------------------------------------------------|-------------------------|---------------|--------------------|
| Method                       | Multi-Biosensor Technology                                   |                         |               |                    |
| Sample Size                  | 60-120 $\mu$ l                                               |                         |               |                    |
| Speed                        | $\geq$ 80 tests/hour                                         |                         |               |                    |
| Measure scope<br>& Precision | Performance                                                  | Detection Range(mmol/L) | Precision(CV) | Resolution(mmol/L) |
|                              | $K^+$                                                        | 0.50 ~ 20.00            | $\leq$ 1.0%   | 0.01               |
|                              |                                                              | 15.0 ~ 200.0            | $\leq$ 1.0%   | 0.1                |
|                              | $Cl^-$                                                       | 15.0 ~ 200.0            | $\leq$ 1.0%   | 0.1                |
| Printer                      | Inner thermal printer                                        |                         |               |                    |
| Expand Function              | RS232 & COM Connector, Computer and Barcode reader available |                         |               |                    |
| Ambient Conditions           | 0-40 $^{\circ}$ C, Relative humidity $\leq$ 85%              |                         |               |                    |
| Power                        | AC 80V ~ 260V, 50-60Hz, $\leq$ 80W                           |                         |               |                    |



# HEMATOLOGY

## EH 360 | AUTOMATIC HEMATOLOGY ANALYZER

is designed as an innovative and highly accurate 3-diff hematology analyzer, aimed at delivering unique excellence in sample results.



STABLE

ACCURATE

RELIABLE

EXCELLENT PERFORMANCE

Euroassay



**EXCELLENT DATA MANAGEMENT**  
50,000 records with 3 histograms Bi-directional LIS with LAN port



**SAVING SPACE**  
Small footprint Built-in type position



**CONVENIENT OUTPUT/INPUT**  
Internal & external print & USB ports for external devices



**BARCODE SYSTEM**  
Unique barcode reagent management simplifies laboratory work

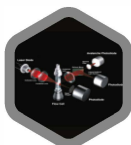
### SPECIFICATIONS

|                      |                                                                                                                                                                                        |                          |                                                                                                                                                 |
|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Parameters</b>    | 21 reportable parameters: WBC, Gran#, Lym#, Mid#, Gran%, Lym%, Mid%, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, MPV, PDW, PCT, P-LCR, P-LCC 3 histograms for WBC, RBC and PLT | <b>Throughput</b>        | Upto 60 tests per hour                                                                                                                          |
| <b>Principles</b>    | • Electrical Impedance method for WBC, RBC and PLT tests<br>• Cyanide free colorimetry for HGB test                                                                                    | <b>Sample Volume</b>     | 8 µL                                                                                                                                            |
| <b>Reagent</b>       | Plasma Diluent EH (20 L); Stromalyse EH (500 mL)                                                                                                                                       | <b>Storage</b>           | Upto 50,000 records                                                                                                                             |
| <b>Sample Mode</b>   | Whole blood, Capillary blood and Pre-Diluted                                                                                                                                           | <b>Linearity Range</b>   | WBC: 0.00-300 x 10 <sup>9</sup> /L<br>RBC: 0.00-8.50 x 10 <sup>12</sup> /L<br>HGB: 0-250g/L<br>PLT: 0-3000 x 10 <sup>9</sup> /L<br>HCT: 0.0-67% |
| <b>Repeatability</b> | WBC: ±2.0%(10-15.0 x 10 <sup>9</sup> /L)<br>RBC: ±1.5%(3.5-6.0 x 10 <sup>12</sup> /L)<br>HGB: ±1.5%(110-180g/L)                                                                        | <b>Net Weight</b>        | 2.6 kg                                                                                                                                          |
| <b>Display</b>       | 10.4 inches TFT touch screen                                                                                                                                                           | <b>Data Transmission</b> | Bi-directional LIS with LAN port                                                                                                                |
| <b>Dimension</b>     | 354mm(W) x 477mm(H) x 117mm(D)                                                                                                                                                         | <b>Power Requirement</b> | 100V-240V ~ 50/60Hz                                                                                                                             |

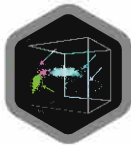
\* Declaration: Euroassay reserves the right to change the product of specifications and appearance at any time. For the information of this manual, Euroassay reserves the right to the interpretation and the decision.

## EH 590 | AUTOMATIC HEMATOLOGY ANALYZER

ensure a reliable instrument performance with stringent material selection and intelligent design of system components.



Tri-angle Laser Scatter



Rotatable 3D Scattergrams



Advanced Flow Cytometry

Euroassay



**CAPILLARY BLOOD SAMPLING**



**SAMPLE LOADING**



**PATIENT-REPORTED OUTCOMES**



**EXCELLENT DATA MANAGEMENT**

### SPECIFICATIONS

|                      |                                                                                                                                                                                                                                                                                                                                  |                          |                                                                                                                                                 |
|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Parameters</b>    | 25 reportable parameters: WBC, Neu#, Lym#, Mon#, Eos#, Bas#, Neu%, Lym%, Mon%, Eos%, Bas%, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, MPV, PDW, PCT, P-LCR, P-LCC 4 research parameters: ALY#, ALY%, LIC#, LIC% 3 histograms for WBC, RBC and PLT One 3D scattergrams and three 2D scattergrams for WBC differentiation | <b>Throughput</b>        | Upto 90 tests per hour                                                                                                                          |
| <b>Principles</b>    | • Electrical Impedance method for WBC/BAS count and RBC/PLT tests<br>• Cyanide free colorimetry for HGB test<br>• Laser-based flow cytometry for WBC differentiation                                                                                                                                                             | <b>Sample Volume</b>     | 20 µL                                                                                                                                           |
| <b>Reagent</b>       | Plasma Diluent 590 (20 L); Lyse EH 1 (500 mL); Lyse EH 2 (500 mL); Lyse EH 3 (1000 mL)                                                                                                                                                                                                                                           | <b>Storage</b>           | Upto 100,000 records                                                                                                                            |
| <b>Sample Mode</b>   | Whole blood, Capillary whole blood and Pre-diluted                                                                                                                                                                                                                                                                               | <b>Linearity Range</b>   | WBC: 0.00-300 x 10 <sup>9</sup> /L<br>RBC: 0.00-8.50 x 10 <sup>12</sup> /L<br>HGB: 0-250g/L<br>PLT: 0-3000 x 10 <sup>9</sup> /L<br>HCT: 0.0-67% |
| <b>Repeatability</b> | WBC: ±2.0%(10-15.0 x 10 <sup>9</sup> /L)<br>RBC: ±1.5%(3.5-6.0 x 10 <sup>12</sup> /L)<br>HGB: ±1.5%(110-180g/L)                                                                                                                                                                                                                  | <b>Net Weight</b>        | 57.5 kg                                                                                                                                         |
| <b>Display</b>       | 650mm(W) x 550mm(H) x 610mm(D)                                                                                                                                                                                                                                                                                                   | <b>Data Transmission</b> | Support bi-directional LIS                                                                                                                      |
|                      |                                                                                                                                                                                                                                                                                                                                  | <b>Power Requirement</b> | 100V ~ 240V, 50/60Hz, ≤ 250VA                                                                                                                   |

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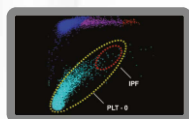
## EH 6100 | AUTOMATIC HEMATOLOGY ANALYZER

Comprehensive, High - quality Hematology Solutions

Euroassay



**CBC + DIFF / RET:**  
Semi-conductor Laser scattering & Fluorescent method & Flow cytometry method  
WBC/RBC/PLT counting: Impedance method  
HGB: Cyanide-free colorimetry method



Comprehensive technologies for PLT with impedance & optical method



**CAPILLARY BLOOD SAMPLING**



**SAMPLE LOADING**



**PATIENT-REPORTED OUTCOMES**



**EXCELLENT DATA MANAGEMENT**

### SPECIFICATIONS

|                      |                                                                                                                                                                                                                                                                                                                  |                          |                                                                                                                                                                    |
|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Parameters</b>    | 35 reportable parameters: WBC, Neu#, Lym#, Mon#, Eos#, Bas#, IG#, Neu%, Lym%, Mon%, Eos%, Bas%, RBC, HGB, HCT, MCV, MCH, MCHC, RDW-CV, RDW-SD, PLT, MPV, PDW, PCT, P-LCR, P-LCC, IPF, RET#, RET%, LFR, MFR, HFR, INF, RHE 29 research parameters: Two 3D scattergrams & Eight 2D scattergrams & Three Histograms | <b>Dimension</b>         | 665mm(W) x 870mm(H) x 820mm(D)                                                                                                                                     |
| <b>Principles</b>    | • CBC+DIFF/RET: Laser scattering & Fluorescent method & Flow cytometry method<br>• WBC/RBC/PLT counting: Impedance method<br>• HGB: Cyanide-free colorimetry method                                                                                                                                              | <b>Throughput</b>        | Upto 100 tests per hour                                                                                                                                            |
| <b>Reagent</b>       | Plasma Diluent-N (20 L); Plasma Diluent-R (1000 mL); Lyse-GI (500 mL); Lyse-DI (1000 mL); EH6100 FDN-R (2 mL); EH6100 FDN-R (12 mL)                                                                                                                                                                              | <b>Sample Volume</b>     | CBC: 20µL; CBC+DIFF: 30 µL; CBC+DIFF+RET: 35µL (Whole blood)                                                                                                       |
| <b>Sample Mode</b>   | Venous whole blood, capillary blood                                                                                                                                                                                                                                                                              | <b>Storage</b>           | Upto 150,000 records                                                                                                                                               |
| <b>Repeatability</b> | WBC: ±2.5%(10-15.0 x 10 <sup>9</sup> /L)<br>RBC: ±1.5%(3.5-6.0 x 10 <sup>12</sup> /L)<br>HGB: ±1.0%(110-180g/L)                                                                                                                                                                                                  | <b>Linearity Range</b>   | WBC: 0.00-500 x 10 <sup>9</sup> /L<br>RBC: 0.00-8.50 x 10 <sup>12</sup> /L<br>HGB: 0-280 g/L<br>HCT: 0-75.0 %<br>PLT: 0-3000 x 10 <sup>9</sup> /L<br>HCT: 0-50.0 % |
| <b>Display</b>       | 12.1 inches color screen                                                                                                                                                                                                                                                                                         | <b>Net Weight</b>        | 100 kg                                                                                                                                                             |
|                      |                                                                                                                                                                                                                                                                                                                  | <b>Data Transmission</b> | Bi-directional LIS supported                                                                                                                                       |
|                      |                                                                                                                                                                                                                                                                                                                  | <b>Power Requirement</b> | AC 100V ~ 240V (50-60Hz)                                                                                                                                           |

\* Declaration: Euroassay reserves the right to change the product of specifications and appearance at any time. For the information of this manual, Euroassay reserves the right to the interpretation and the decision.

# MEET THE ULTIMATE

## DH-800

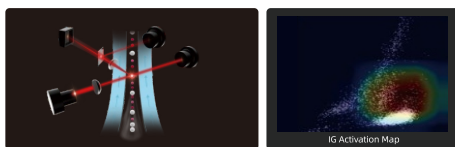
Auto Hematology Analyzer with RET



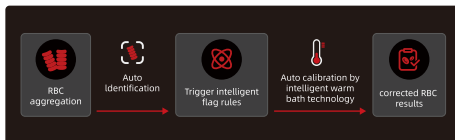
### Innovated Technology for abnormal WBC/RBC/PLT

#### Intelligent AI analysis technology for WBC

- Enhance the accuracy of flagging for Blast/IG.
- Comprehensive and logical AI analysis procedure for common leukemia such as AML&ALL.



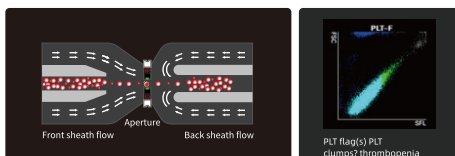
#### Intelligent Warm Bath technology for RBC



- Intelligent flagging rules for RBC aggregation by analysing the results of RBC & HGB channel.
- Automatic correction with warm bath technology for RBC results interfered by the RBC aggregation

#### Comprehensive solution for PLT

- New hydrodynamic focusing impedance method decreases for PLT the interference by the microcytes.
- Dedicated PLT de-clump technology figures out the PLT aggregation issues.
- Powerful PLT-F channel provides accurate results for low-value PLT and Immature PLT.



## Unprecedented automation for daily operation and maintenance



### Various and flexible sampling modes



Trine sampling modes including one automatic mode and two STAT modes are available.

Flexible seamless switching design for various sampling modes



### Real full-automation for maintenance



Intelligent full-automatic system for maintenance with unattended operation, which can carry out the maintenance process according to the real-time analyzer status.



### Enhanced automatic detection system for capillary blood



Bionic detection with oscillatory mixing method ensures the accurate results for capillary blood

## Principle

**CBC+DIFF/RET/NRBC:** Laser scattering+Fluorescent method+Flow cytometry

**RBC/PLT counting:** Hydrodynamic focusing impedance method

**HGB calculating:** Cyanide-free colorimetric method

## Parameter

### 39 reportable parameters (Whole blood)

|        |        |        |          |       |         |
|--------|--------|--------|----------|-------|---------|
| • WBC  | • Lym% | • PLR  | • RDW-SD | • MFR | • PDW   |
| • Neu# | • Mon% | • RBC  | • RDW-CV | • HFR | • P-LCR |
| • Lym# | • Eos% | • HGB  | • NRBC#  | • IRF | • P-LCC |
| • Mon# | • Bas% | • HCT  | • NRBC%  | • RHE | • IPF   |
| • Eos# | • IG#  | • MCV  | • RET#   | • PLT |         |
| • Bas# | • IG%  | • MCH  | • RET%   | • PCT |         |
| • Neu% | • NLR  | • MCHC | • LFR    | • MPV |         |

### 7 reportable parameters (Body fluid)

TC-BF#, WBC-BF, MN#, PMN#, MN%, PMN%, RBC-BF

### Researchable parameters & Graph

- 163 researchable parameters (Whole blood) & 11 researchable parameters (Body fluid)
- 3 Histograms & 2\*3D Scattergrams & 8\*2D Scattergrams

### Sample Mode

Whole blood, capillary blood, pre-diluted, body fluid

### Sampling Mode

Auto sampling: Manual sampling(Closed);  
Manual sampling(Open)

### Test Mode

|                  |                          |         |
|------------------|--------------------------|---------|
| • CBC            | • CBC+DIFF+RET+PLT-F     | • PLT-F |
| • RET            | • CBC+DIFF/WBC-3X        |         |
| • CBC+RET*       | • CBC+DIFF+WPC           |         |
| • CBC+DIFF       | • CBC+DIFF+WPC+PLT-F     |         |
| • CBC+DIFF+RET   | • CBC+DIFF+RET+WPC       |         |
| • CBC+DIFF+PLT-F | • CBC+DIFF+RET+WPC+PLT-F |         |

\*coming soon

### Sample Volume

- Whole blood: alls85ul
- Capillary blood: CBC/CBC+DIFFs27.5ul
- Pre-diluted: alls20ul
- Body fluid: alls85ul

### Throughput

110T/H (CBC/CBC+DIFF) 50T/H (Body fluid)

| Parameter                | Linearity Range | Precision (CV %)  |
|--------------------------|-----------------|-------------------|
| WBC(10 <sup>9</sup> /L)  | 0-500           | ≤2.5%(4.00-15.00) |
| RBC(10 <sup>12</sup> /L) | 0-8.50          | ≤1.5%(3.50-6.00)  |
| HGB(g/L)                 | 0-250           | ≤1.0%(110-180)    |
| MCV(fL)                  | /               | ≤1.0%(70.0-120)   |
| PLT(10 <sup>9</sup> /L)  | 0-5000          | ≤4.0%(100-500)    |

### Display

15.6 inch color screen

### Data Storage

≥300,000

### Barcode Scanning

Automatic rotary barcode scanning.

### Data Transmission

USB, LAN port and HL7 with bi-direction LIS are available.

### Printout

Compatible with multiple print formats & user-defined set

### Operating Environment

- Working Environment: 15°C-32°C;
- Relative humidity: 30%~85%;
- Atmospheric pressure: 70kPa-106kPa

### Power

- Voltage: AC 100V-240V (±10%);
- Frequency: 50Hz/60Hz (±1 Hz)
- Power: 1000VA

### Size

W\*D\*H: 670mm\*865mm\*873mm

### Weight

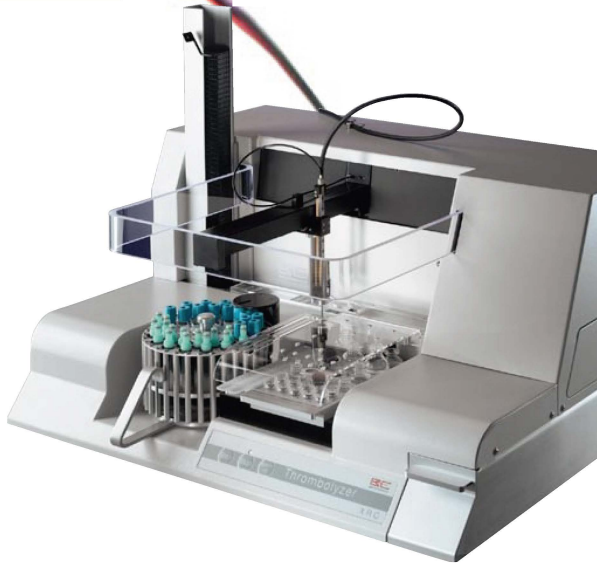
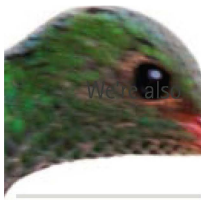
115Kg

# COAGULATION

Specialists  
in our field

## Thrombolyzer XRC

The new generation instrument



## Thrombolyzer XRC

The intelligent coagulation analyser with cap piercing

Success seldom happens by chance. More often, it's the result of constantly rising to meet new challenges. Where nature needs countless generations, we speed up evolution in diagnostic instrument technology by developing our expert engineering knowledge base. Behnk Elektronik is dedicated to progress and specialisation at the highest level. The Thrombolyzer XRC, our first fully automatic coagulation analyser featuring cap piercing, manifests this corporate philosophy in your everyday laboratory work.

With cap piercing, plasma samples are directly absorbed from the sealed collection tubes by the probe. This increases safety and hygiene as well as working speed when conducting coagulation assays. Plasma is initially dispensed into an intermediate well integrated in the cuvette strip before further processing; this step guarantees high precision with even the smallest sample volumes. Reagents, plasma and cuvettes can be added at any time during operation.

### What is new with Thrombolyzer XRC

- Cap piercing
- LINUX-based software
- Digitalised clotting signal
- Database with all coagulation curves
- Integrated cuvette waste disposal
- User friendly operation with only three keys: START, STOP, ALARM OFF
- Attractive design
- Open and well protected working area



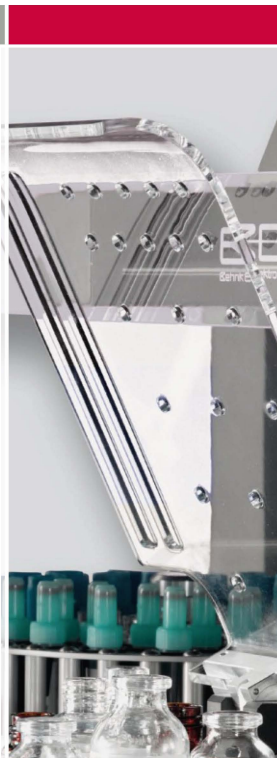
### The Features of Thrombolyzer XRC at a glance



The high performance analysis software is another convincing feature. The reaction curve can, for example, be viewed in real time, thus enabling an immediate evaluation of the sample. All relevant test parameters such as calibration curves, reagent batches or reaction curves are saved in a separate database. Measuring results can then be analysed at any time.

The new Thrombolyzer XRC is extremely easy to operate. Just three keys, 'Start', 'Stop', and 'Alarm off' serve to control the entire analysis procedure. The sample rotor is fitted with collection tubes outside the instrument and then inserted. A barcode scanner automatically registers all samples in the rotor. The system reports any interruptions in the testing process both acoustically and visually. The reagent unit can be drawn out to reload reagents at any time. Cuvette strips are utilised to the full thanks to the automatic strip return before their final disposal in the sensor controlled waste container.

With the XRC, the choice is made for the latest technology, combining the reliability of the established Behnk Thrombolyzerseries with the advantages of the most modern analysis methods.



### Thrombolyzer XRC

Reliable.  
Fast.  
Simple.

| Specifications                                  | Thrombolyzer XRC                                                              |
|-------------------------------------------------|-------------------------------------------------------------------------------|
| Cap piercing                                    | ✓                                                                             |
| Maximum sample throughput                       | without cap piercing up to 180 tests/h<br>with cap piercing up to 120 tests/h |
| Chromogenic, immunological, coagulometric tests | ✓                                                                             |
| Opensystem                                      | suitable for almost all reagents                                              |
| Derived fibrinogen                              | ✓                                                                             |
| Positive patient identification                 | all commercial barcodes                                                       |
| A utomatic pre-dilution                         | ✓                                                                             |
| A utomatic test repetition                      | ✓                                                                             |
| Automatic calibration curve creation            | ✓                                                                             |
| Automatic level detection                       | ✓                                                                             |
| Follow up test (reflex test)                    | ✓                                                                             |
| Digitalised measuring results recording         | ✓                                                                             |
| Measuring channels                              | 4                                                                             |
| Operating system                                | LINUX                                                                         |
| Interface                                       | RS 232 or LAN                                                                 |
| QC programme                                    | Levy-Jennings-graphics                                                        |
| Databases entries                               | incl. reaction curves                                                         |
| Personal user login                             | up to 30,000 patients' data                                                   |
| Collection tubes                                | ✓                                                                             |
| Integrated cuvette waste disposal               | ✓                                                                             |
| Dimensions (L x W x H)                          | 73 x 56 x 38                                                                  |
| Weight                                          | 38 kg                                                                         |
| Mains voltage                                   | 85 - 265 V                                                                    |
| Frequency range                                 | 47 - 63 Hz                                                                    |
| Power consumption                               | 150 VA                                                                        |
| Supply range                                    | Thrombolyzer, instrument accessories, Computer, flat screen monitor           |





# ALS-64E FULL AUTOMATIC SEDIMENTATION ANALYZER



## ALARİS ALS-64E FULL AUTOMATIC SEDIMENTATION ANALYZER TECHNICAL SPECIFICATION

|                        |                                                                                                                                                                                                                                                                |
|------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| READING METHOD         | Westergren compatible                                                                                                                                                                                                                                          |
| READING CHANNELS       | 64 CHANNELS                                                                                                                                                                                                                                                    |
| READING SPEED          | MAX 192 Test / hour                                                                                                                                                                                                                                            |
| READING TYPE           | Infrared Reading                                                                                                                                                                                                                                               |
| RESOLUTION             | + / - 0.01 mm                                                                                                                                                                                                                                                  |
| LOADING                | NON STOP RANDOM                                                                                                                                                                                                                                                |
| RESULT UNIT            | mm /hours                                                                                                                                                                                                                                                      |
| RESULT RESOLUTION      | + / - 1 mm                                                                                                                                                                                                                                                     |
| ANALYZE TIME           | IN 20 MINUTE , 30, 60 ,120 MINUTE RESULTS                                                                                                                                                                                                                      |
| TEMPERATURE CORRECTION | CAN BE SET TO 18 ° C                                                                                                                                                                                                                                           |
| TUBE                   | 13x 75 mm K2 OR K3 EDTA VACUUM TUBE                                                                                                                                                                                                                            |
| SCREEN                 | 5 inch COLOR TOUCH SCREEN DISPLAY                                                                                                                                                                                                                              |
| PRINTER                | has built-in printer on the device                                                                                                                                                                                                                             |
| BARCODE                | Optional external barcode reader                                                                                                                                                                                                                               |
| HOST (LIS) CONNECTION  | Automatic data transfer via RS-232                                                                                                                                                                                                                             |
| DIMENSIONS             | 380 X 280 X 160 mm                                                                                                                                                                                                                                             |
| WEIGHT                 | 8 Kg                                                                                                                                                                                                                                                           |
| WORKING TEMPERATURE    | 15 - 35 ° C                                                                                                                                                                                                                                                    |
| VOLTAGE                | 12 V 5 A D.C                                                                                                                                                                                                                                                   |
| WORKING HUMIDITY       | 45 % - 85 %                                                                                                                                                                                                                                                    |
| MEMORY                 | 1000 patients data can be stored. These datas can be reached easily by protocol or barcode number and can be sent to printer or host , one by one or collected number of datas.                                                                                |
| QC and CALIBRATION     | QC and Calibration can be made with Control/Calibration Tubes (given with the analyzer).                                                                                                                                                                       |
| WARNING                | The analyzer guides the user with the warning on the screen or with the printouts or with buzzer.                                                                                                                                                              |
| OTHERS                 | There is a Quality Control Menu.<br>Turkish / English Language option.<br>Displays the results as ESR time Curve on the Screen.<br>Displays Date, Time and Temperature on the screen.<br>During the test, it shows the test time of the channel on the screen. |



# ALS-16E FULL AUTOMATIC SEDIMENTATION ANALYZER



## ALARIS ALS-16E FULL AUTOMATIC SEDIMENTATION ANALYZER TECHNICAL SPECIFICATION

|                        |                                                                                                                                                                                       |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| READING METHOD         | Westergren compatible                                                                                                                                                                 |
| READING CHANNELS       | 16 CHANNELS                                                                                                                                                                           |
| READING SPEED          | MAX 48 Test / hour                                                                                                                                                                    |
| READING TYPE           | Infrared Reading                                                                                                                                                                      |
| RESOLUTION             | + / - 0.01 mm                                                                                                                                                                         |
| LOADING                | NON STOP RANDOM                                                                                                                                                                       |
| RESULT UNIT            | mm / hours                                                                                                                                                                            |
| RESULT RESOLUTION      | + / - 1 mm                                                                                                                                                                            |
| ANALYZE TIME           | IN 20 MINUTE , 30, 60 ,120 MINUTE RESULTS                                                                                                                                             |
| TEMPERATURE CORRECTION | CAN BE SET TO 18 ° C                                                                                                                                                                  |
| TUBE                   | 13x 75 mm K2 OR K3 EDTA VACUUM TUBE                                                                                                                                                   |
| SCREEN                 | 4.3 inch COLOR TOUCH SCREEN DISPLAY                                                                                                                                                   |
| PRINTER                | has built-in printer on the device                                                                                                                                                    |
| BARCODE                | Optional external barcode reader                                                                                                                                                      |
| HOST (LIS) CONNECTION  | Automatic data transfer via RS-232                                                                                                                                                    |
| DIMENSIONS             | 380 X 280 X 160 mm                                                                                                                                                                    |
| WEIGHT                 | 8 Kg                                                                                                                                                                                  |
| WORKING TEMPERATURE    | 15 - 35 ° C                                                                                                                                                                           |
| VOLTAGE                | 12 V 5 A D.C                                                                                                                                                                          |
| WORKING HUMIDITY       | 45 % - 85 %                                                                                                                                                                           |
| MEMORY                 | 1000 patients data can be stored. These datas can be reached easily by protocol or barcode number and can be sent to printer or host , one by one or collected number of datas.       |
| QC and CALIBRATION     | QC and Calibration can be made with Control/Calibration Tubes (given with the analyzer).                                                                                              |
| WARNING                | The analyzer guides the user with the warning on the screen or with the printouts or with buzzer.                                                                                     |
| OTHERS                 | Results can be seen as ESR curve<br>Turkish / English language option<br>Date,time, temperature on the screen<br>Remained time and working curve can be seen for the required channel |

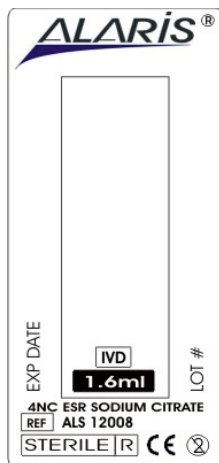
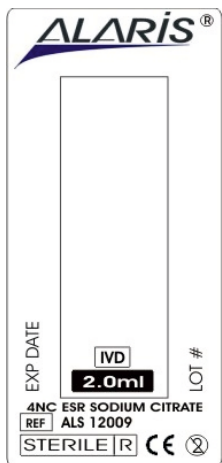
# ALS-12009

# ALS-12008



**ALS-12009 DISPOSIBLE 2,0 ml BLOOD COLLECTION TUBE for ESR DETERMINATION**  
**ALS-12008 DISPOSIBLE 1,6 ml BLOOD COLLECTION TUBE for ESR DETERMINATION**

|                  | ALS - 12009                                                            | ALS - 12008                                                            |
|------------------|------------------------------------------------------------------------|------------------------------------------------------------------------|
| DIMENSIONS       | 120 mm x 9 mm                                                          | 120 mm x 8 mm                                                          |
| STOPPER COLOR    | BLACK                                                                  | BLACK                                                                  |
| LEVEL MARK       | Double Mark<br>(Upper and lower limit)                                 | Double Mark<br>(Upper and lower limit)                                 |
| SOLUTION MIXTURE | 3.8 % or 3.2 % Tri-Sodium Citrate<br>4 unit blood 1 unit Citrate (4NC) | 3.8 % or 3.2 % Tri-Sodium Citrate<br>4 unit blood 1 unit Citrate (4NC) |
| VOLUME           | 0,4 ml Tri-Sodium Citrate + 1,6 ml blood<br>total 2 ml                 | 0,32 ml Tri-Sodium Citrate + 1,28 ml blood<br>total 1,6 ml             |
| LABEL DATA       | Expire date, Lot number, Producer logo,<br>Referans number             | Expire date, Lot number, Producer logo,<br>Referans number             |



# BLOOD GASS

## New Technologies Simplify Use and Offer Additional Tests

Stat Profile Prime Plus is a comprehensive, whole blood critical care analyser that combines blood gases, electrolytes, metabolites, co-oximetry, and 32 calculated results in a simple, compact device. Prime Plus combines maintenance-free, replaceable cartridge technology for sensors and reagents with patented, new, maintenance-free, and non-lysing whole blood co-oximetry technology.

Prime Plus results are produced very rapidly—a complete test menu panel in about one minute—and are combined with bidirectional connectivity and a powerful onboard data management system.

### Nova MicroSensor Card™ Technology

Most comprehensive critical care menu



PO<sub>2</sub> PCO<sub>2</sub> pH Hct Hb Na Cl K TCO<sub>2</sub> iCa iMg Glu Lac SO<sub>2</sub> O<sub>2</sub>Hb COHb MetHb HHb tHb HbF

- All Prime Plus biosensors use proven Nova technology in a miniaturised, maintenance-free sensor card format.
- Nova MicroSensor cards combine all 22 whole blood assays including co-oximetry



### Important New Assays

**Urea (BUN), Creatinine and eGFR**  
Over 50% of patients admitted to the intensive care unit (ICU) will develop some stage of acute kidney injury (AKI).<sup>1</sup> Prime Plus is the only blood gas analyser to provide optional blood gas urea (BUN) and creatinine (plus eGFR) tests for rapid assessment of kidney function.

whole blood urea (BUN) and creatinine (plus eGFR) tests for rapid assessment of kidney function.

### Ionised magnesium (iMg)

Disruptions in the balance of iMg, Na, K, and iCa can cause cardiac arrhythmias, reduced cardiac contraction, and cardiac arrest. Prime Plus is the only blood gas analyser to provide a comprehensive profile of electrolytes including iMg.



1. Mandelbaum T et al. Outcome of critically ill patients with acute kidney injury using the AKIN criteria. *Crit Care Med* 2011;39:2259-2264.

\* Patent numbers: 95350531, 993341182

## New Disposable CO-Oximeter Eliminates Maintenance

CO-Oximetry test menu

O<sub>2</sub>Hb COHb MetHb HHb tHb HbF tHb

Prime Plus incorporates a new, patented di-wavelength optical system that scans a continuous spectrum of optical wavelengths to produce a comprehensive co-oximetry panel result without lysing the sample. The optical components in contact with blood are contained in the disposable sensor card, which is replaced every 16 days.

- Cleaning and deproteinising are completely eliminated.
- Lysing and all its required mechanical components are eliminated, along with lysing and deproteinising reagents. This new technology reduces maintenance costs and improves reliability

### Fast Stat Results

Prime Plus's exceptional throughput easily handles the high sample workload of a busy critical care setting. Prime Plus delivers a 22-test critical care profile in about one minute. Other analysers can require up to four minutes, even with fewer tests reported.

### Clot Protection

Prime Plus's unique Clot Block sample flow path protects sensor cards from blood clot blockages.

## Individual Sensors and Calibrators Maximise Uptime

Individual sensor cards and calibrator cartridges offer a significant benefit in analyser uptime compared to combined sensor/calibrator cartridge systems.



### MicroSensor cards have fastest replacement time

MicroSensor cards can be replaced and calibrated in 45 minutes. Other combined systems usually take one hour to calibrate and remain unstable with drift and frequent re-calibrations for two hours or longer.

### Calibrator cartridges replaced in seconds

Calibrator and quality control (QC) cartridges are immediately ready to use and easily replaced in seconds. Replacing only a calibrator cartridge significantly reduces analyser downtime because it has no warm-up time, compared to the over two-hour wait for other combined systems.

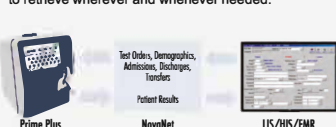
## Individual Sensors and Calibrators Lower Costs

Individual sensor cards and calibrator cartridges are a cost alternative to the inflexibility and waste of combined sensor/calibrator cartridge systems. For example, an analyser in a high patient workload setting requires fewer sensor cards than calibrators, and a low volume workload setting requires the reverse. In both cases, Prime Plus eliminates waste and reduces overall consumable costs by using the full life of each card and cartridge.

## Bidirectional Connectivity and Point-of-Care Management

NovaNet bidirectional middleware for all Nova-connected devices

NovaNet is a robust, economical solution for bidirectional interface of all Nova point-of-care (POC) devices to the LIS/HIS/EMR. NovaNet ensures timely, accurate capture of Nova analyser POC test results for clinicians and managers to retrieve wherever and whenever needed.



- NovaNet provides bidirectional connectivity to transfer patient test orders, demographics, admissions, discharges, and data to Prime Plus analysers.
- POC data is captured seamlessly for medical record review, retention, and billing.
- POC patient and QC results transmissions are confirmed with acknowledgements. NovaNet flags and reports any results that fail to transmit.
- NovaNet's industry standard HL7, ASTM, or POCT01-A2 formats are easily implemented with LIS/HIS/EMR systems.

### No third party middleware connectivity costs

NovaNet eliminates the cost of third party middleware to connect Nova analysers to the LIS/HIS/EMR. For hospitals that already have third party middleware connectivity, NovaNet provides supplemental remote review and remote control capabilities for connected Nova analysers.

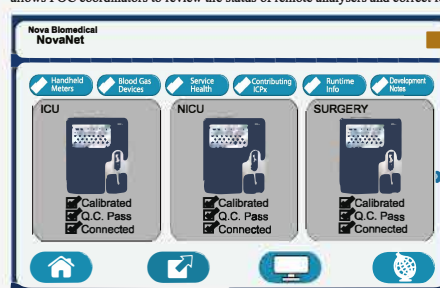
### Management reports for patient and QC data, devices, and operators

NovaNet is specifically designed to meet POC programme management and regulatory requirements by capturing patient testing, QC compliance, and operator records. A large library of reports is available including:

- Patient abnormal/critical results
- Patient report exceptions
- Daily QC
- QC cumulative statistics
- Sample comments
- Operator certifications
- Corrective actions
- Calibrator and sensor replacements

## Remote Review and Remote Control

NovaNet provides information on analyser connectivity, calibration, QC, reagent, and sensor status. The dashboard allows POC coordinators to review the status of remote analysers and correct for calibration or QC needs.



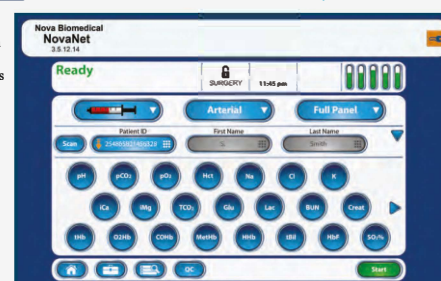
### Dashboard review

Individuals with password privileges can view a dashboard of all connected devices from anywhere on the network.

### Remote control

Key operators can remotely perform essential analyser functions such as:

- Initiate calibration and QC cycles
- Upload or edit set-up parameters
- Assign, certify, or remove operators and privilege levels



## High Level Data Encryption and Network Security

As part of Nova's cybersecurity and protected health information (PHI) risk protection, Prime Plus analysers and NovaNet middleware comply with U.S. Homeland Security and U.S. Food and Drug Administration (FDA) cybersecurity risk mitigation measures, and U.S. HIPAA PHI security measures.<sup>1</sup> Utilising high level proprietary and SSL encryption, the following capabilities can be enabled for Prime Plus analysers and NovaNet middleware:

- Encryption of the entire hard drive and all PHI data held in Prime Plus and NovaNet databases
- Encryption of all PHI traveling between Prime Plus, NovaNet, and the LIS or middleware
- Lockdown on access to Windows, protecting the Prime Plus and NovaNet operating systems and the hospital network from malware intrusion

These features provide the highest level of analyser, PHI, and network security of any blood gas analyser.

1. Health Insurance Portability and Accountability Act





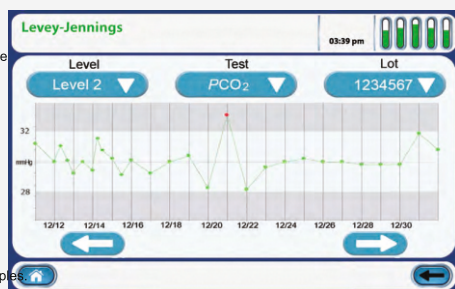
## Automated, True Liquid QC

Liquid QC provides the only reliable test of an analyser

U.S. federal government and many international government regulations have eliminated electronic equivalent QC and are requiring true liquid QC.

**Automated QC complies with U.S. CLIA, German RILBAK, and other international QC requirements**  
QC cartridges contain a 30-day supply of liquid QC material. Controls run automatically at user-selected intervals. Plus quality controls:

- Comprise a matrix similar to patient samples.
- Are analysed as patient samples.
- Follow the same sample pathway as patient samples, from sample probe to waste container.
- Challenge all analytical phases of testing.
- Challenge multiple levels of each analyte.



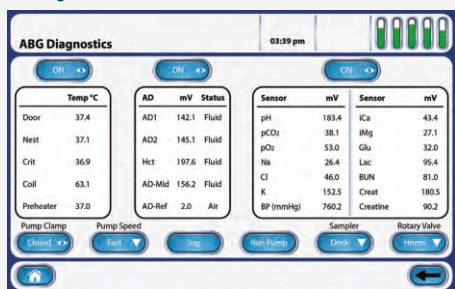
QC statistics and reports are automatically maintained and easily accessed.

### Saves time and labour

Maintaining QC is one of the most time consuming aspects of critical care testing. Prime Plus's fully automated, onboard liquid QC saves hours of time each week compared to individualized QC plans (IQCPs) and manually running controls.

## Supplemental Quality Monitoring (SQM)

Prime Plus provides an automated electronic quality monitoring supplement to liquid QC. SQM continuously monitors the status and performance of all analytical components (including sensors, reagents, calibrators, sample integrity, software, and electronics), providing real-time, sample-to-sample assurance of correct performance.

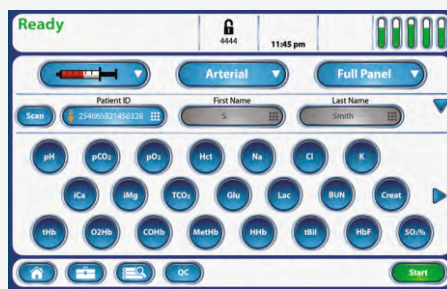


1. Centers for Medicare and Medicaid Services, Center for Clinical Standards and Quality/Survey and Certification Group. Policy clarification on acceptable control materials used when quality control (QC) is performed in laboratories. Baltimore, MD: CMS, April 8, 2016.

## Simple, Fast Operation

25 cm wide, high definition, colour touchscreen operation

The large colour touchscreen is easy to read and operate with intuitive prompts.



Three simple steps to initiate a full 22-test profile

- Pres: **Start**
- Scan or enter patient ID
- Pres: **Analyse**

### Integrated barcode scanner

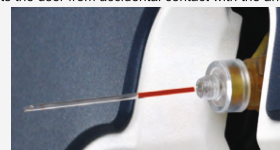
The 1D/2D barcode scanner, conveniently located within the sample port allows for fast, error-free entry of operator and patient IDs. The optional, wireless, external barcode scanner also allows for positive patient ID, further eliminating pre-analytical error.

## Safe Operation

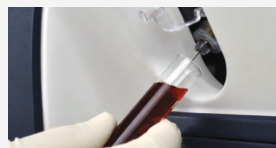
The unique safety design of the sample port protects the user from accidental contact with the analyser probe.



Syringes can be docked and sampled with hands-free operation.



Hands-free capillary sampling can be performed without adapters.



Samples can be aspirated directly from tubes. Sample transfer to a syringe or capillary is eliminated.



QC proficiency ampoules can be sampled without adapters.

## Stat Profile Prime Plus™ Specifications

### Critical Care Tests

|                  |                            |
|------------------|----------------------------|
| pH               | Direct ISE                 |
| PO2              | Silver/Silver chloride     |
| PO               | Amperometric               |
| SO2              | Optical, reflectance       |
| Haematocrit      | Conductivity/Na correction |
| Na               | Direct ISE                 |
| K                | Direct ISE                 |
| Cl               | Direct ISE                 |
| TCO2             | Direct ISE                 |
| Ca <sup>2+</sup> | Direct ISE                 |
| Mg <sup>2+</sup> | Direct ISE                 |
| Glucose          | Enzyme/Amperometric        |
| Lactate          | Enzyme/Amperometric        |
| Urea (BUN)       | Enzyme/Amperometric        |
| Creatinine       | Enzyme/Amperometric        |

### Calculated Tests

|                                                   |                                        |
|---------------------------------------------------|----------------------------------------|
| eGFR                                              | Cr <sup>2</sup> /Mg <sup>2</sup> Ratio |
| HCO <sub>3</sub> <sup>-</sup>                     | a/a                                    |
| TCO2                                              | pCO2/FiO2                              |
| BE-ef                                             | Anion Gap                              |
| BE-b                                              | SBC                                    |
| A                                                 | Base Excess                            |
| pH/pCO2/Q                                         | Corrected to Patient Temperature       |
| Respiratory Index (I <sub>E</sub> % FiO2 entered) |                                        |
| Actual Bicarbonate                                |                                        |
| Standard Bicarbonate                              |                                        |

### CO-Oximetry Tests

|                        |                          |
|------------------------|--------------------------|
| Hb, deoxyhaemoglobin   | Qb, oxyhaemoglobin       |
| MetHb, methaemoglobin  | COHb, carboxyhaemoglobin |
| IHb, total haemoglobin | SO2, oxygen saturation   |
| IBI, total bilirubin   | HbF, fetal haemoglobin   |

### Special Calculated Tests (CO-Oximetry Required)

| Tests   | Resolution            |
|---------|-----------------------|
| A-a DO2 | 0.1 mmHg (0.01 kPa)   |
| CaO2    | 0.1 mL/dL (0.01 kPa)  |
| CoO2    | 0.1 mL/dL (0.01 kPa)  |
| PSO     | 0.1 mmHg (0.01 kPa)   |
| Cl-a-vQ | 0.1 mmHg (0.01 kPa)   |
| Cl-vQ   | 0.1 mmHg (0.01 kPa)   |
| Qsp/O2  | 0.1 mmHg (0.01 kPa)   |
| QCl     | 0.1 mL/dL (0.01 mL/L) |
| Cl Cap  | 0.1 mL/dL (0.01 mL/L) |

### Complete Management Reports

|                                |
|--------------------------------|
| - Calibration Report           |
| - Cartridge Log Report         |
| - Daily Sample Log Report      |
| - Edit Log Report              |
| - Error Log Report             |
| - Maintenance Log Report       |
| - Operator Setup Report        |
| - Patient Report               |
| - Levey-Jennings QC Report     |
| - QC Corrective Actions Report |
| - QC Data Report               |
| - QC Statistics Report         |
| - QC Setup Report              |
| - Sample Audit Log Report      |

### Monitored Interferences

sHb, sulphaemoglobin (Measured; user alerted if abnormal, > 1.5%)

### Measurement Ranges

|                  |                                            |
|------------------|--------------------------------------------|
| pH               | 6.5 - 8 (H+; 316.2 - 10 nmol/L)            |
| PO2              | 3 - 200 mmHg (0.4 - 26.7 kPa)              |
| TCO2             | 5 - 70 mmHg (0.6 - 9.3 kPa)                |
| PO               | 5 - 765 mmHg (0.6 - 102 kPa)               |
| Hct              | 12 - 70%                                   |
| Na               | 80 - 200 mmol/L                            |
| K                | 1 - 20 mmol/L                              |
| Cl               | 50 - 200 mmol/L                            |
| Ca <sup>2+</sup> | 0.1 - 2.7 mmol/L (0.4 - 10.8 mg/dL)        |
| Mg <sup>2+</sup> | 0.1 - 1.5 mmol/L (2.4 - 3.6 mg/dL)         |
| Glucose          | 0.8 - 28 mmol/L (15 - 500 mg/dL)           |
| Lactate          | 0.3 - 20 mmol/L (2.7 - 180.2 mg/dL)        |
| Urea (BUN)       | 0.17 - 5.5 mmol/L (5 - 100 mg/dL)          |
| Creatinine       | 10 - 660 μmol/L (0.2 - 12 mg/dL)           |
| Hb               | 0 - 33% (0 - 0.33)                         |
| Qb               | 0 - 100% (0 - 1)                           |
| MetHb            | 0 - 80% (0 - 0.8)                          |
| COHb             | 0 - 60% (0 - 0.6)                          |
| SO2              | 30 to 100%                                 |
| O2Cl             | 495.04 - 2952.56 μmol/L (5.6 - 33.4 mg/dL) |
| O2Cap            | 495.04 - 2952.56 μmol/L (5.6 - 33.4 mg/dL) |
| IBI              | 44.2 - 304 μmol/L (0.5 - 35 mg/dL)         |
| HbF              | 0 - 92%                                    |
| IHb              | 5 - 25 g/dL (50 - 250 g/L)                 |
| sHb              | Alert = 1.5%                               |
| BarP             | 400 - 800 mmHg (53.3 - 106.7 kPa)          |

### Other Features

Full colour, 25-cm touchscreen, multilingual, QC statistics, onboard data management, automatic sampler, integrated capillary adapter, optional barcode scanner, QC data storage, optional mobile cart with UPS

### Sample Volume

MicroSensor Card  
60 μL

### Operating Temperature Range

15°C-32°C

### Physical Specifications

Height: 45.7 cm (18.2 in) Width: 35.6 cm (14.2 in)  
Depth: 39.1 cm (15.5 in) Weight: 15.88 kg (35 lb) without reagent packs

### Electrical Power Requirement

< 90 Watts

### Printer

Onboard thermal printer

### CE Marked, FDA Cleared

### Calibration

Fully automatic two-point calibration every 2 hours; user-selectable single-point calibration every 45 minutes or with each sample. Manual calibration initiated at any time.

### Acceptable Samples

Whole blood (heparinized), arterial, venous, mixed venous, capillary, dialysate Sample draw requirement is 135 μL.

### Communication Protocols

ASTM, HL7, or POCT01-A2 connectivity formats

## Compact Size for POC Use

Dimensions for Prime Plus, including onboard co-oximetry and built-in bidirectional connectivity:



Weight: 15.88 kg (35 lb) without calibrator cartridges  
19.30 kg (42.5 lb) with calibrator cartridges

## POC Monitoring Systems

Nova's whole blood meters and test strips provide accurate results by utilising Multi-Well™ biosensor technology, which measures and corrects for interferences such as haematocrit, paracetamol, ascorbic acid, and uric acid, which can cause erroneous results on other handheld, whole blood meters.

Other features include:

- Easy, handheld operation
- Samples as small as 0.6 microlitres
- Results as fast as 6 seconds
- No calibration coding
- Single connectivity solution
- Choice of hospital connectivity or Xpress meter





# Automated Blood Typing Analyzer

**BASO**

BaSO Bio-Tech Group

Cardina-3000A



- Dimensions (W×D×H): 930 × 760 × 1800mm
- Weight (kg): Approximately 360
- Advanced modular design, vertical structure, and layered setup.
- Methodology: Column Agglutination Technique (compatible with 6-well and 8-well cards).
- Barcode System: Ensures full traceability for samples, reagents, and results
- Supports pre-centrifugation of microcolumn gel cards, prioritize the processing of emergency specimens.
- Support cyclic injection, continuous card injection, and parallel detection of multiple projects.
- CCD image acquisition device and processing software to assist in interpreting results.
- Connectivity: Capable of bidirectional communication with Hospital LIS/HIS systems.

- **Centrifugation**  
Two independent centrifuges (0-3800 RPM each, 12 cards capacity).
- **Interpretation System**  
High resolution color CCD imaging interpretation, with real and clear images, and the original image can be permanently saved
- **Barcode Printer Function**  
Support printing of reagent names and expiration dates.
- **Operation Mode**  
Support pre centrifugation of micro column cards, continuous replenishment and loading of samples, reagents, and micro column cards, and emergency insertion.
- **Puncture**  
An independent puncture module that performs puncture, sample addition, and card transfer simultaneously without interfering with each other.
- **Liquid Volume Detection**  
Real time monitoring of the liquid and waste liquid volume of the system, and displaying it on the software interface. Automatic alarm for insufficient liquid or excessive waste liquid.
- **Safety Protection**  
Featuring a fully enclosed exterior structure and a dual alarm system with sound and indicator lights.
- **Operating System Level Software**  
Win11 operating system, MYSQL database, can connect with hospital LIS/HIS systems to achieve bidirectional communication.
- **Working Environment**  
Temperature: 15°C~30 °C; Humidity: 30% ~ 70%
- **Power Requirements**  
AC 220V ± 22 V, 50Hz ± 1Hz.

## Product Introduction

The BaSO Cardina-3000A is an automated blood typing analyzer designed for the microcolumn gel agglutination technique. It combines advanced modular design with a vertical, space-saving structure, delivering high sensitivity for the detection of low-level antigens and antibodies. The system produces clear, reliable results that are easy to interpret and archive, meeting diverse data management requirements. It is ideally suited for automated ABO/Rh blood grouping, irregular antibody screening, and crossmatching tests in hospitals, blood banks, and disease control centers

All tasks including sample scanning, micro column card recognition, sample addition, dilution, reagent addition, incubation, centrifugation, and result interpretation are automatically completed.

## Performance Introduction

### 【Sample Management】

- Supports continuous batch loading and circular sample rack feeding for efficient processing
- Integrated barcode scanning with priority handling for emergency samples.
- Enables parallel testing of multiple, customizable items per sample.



### 【Reagent Management】

- 14 reagent positions with real-time level monitoring.
- Automatic reagent mixing and barcode scanning
- Flexible bottle placement with automatic position recognition.



### 【Micro Column Card Management】

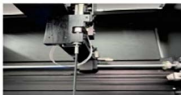
- Compatible with both 6-well and 8-well cards.
- Automatic card barcode scanning for type identification and traceability.
- Multiple independent card punchers to prevent cross-contamination.

- Built-in card expiry management and pre-centrifugation function



### 【Data Management】

- Intuitive software interface displaying test results and corresponding images.
- Automatic archiving of graphical test data for easy historical traceability.
- User interface available in both English and Chinese.
- Bidirectional data exchange with laboratory information systems.



### 【Ease to Operate & Safety】

- Fully automated workflow from sample scanning to result interpretation.
- Three independent robotic arms (two for sample dispensing, one for reagent handling).
- Sampling system features liquid-level and clot detection.
- Permanent sampling needles with clogging alarm, eliminating consumable costs.
- Dedicated puncher module allows simultaneous sample addition and card transfer.
- Two independent 12-card centrifuges and four separate incubation stations
- Fully enclosed structure with audible and visual dual-alarm system for safety.



## Technical Parameters

- **Test Project**  
ABO and Rh blood group systems, irregular antibody screening tests, and cross-matching tests.
- **Functional Purpose**  
All tasks including sample scanning, micro column card recognition, sample addition, dilution, incubation, centrifugation, and result interpretation are automatically completed.
- **Working Mode**  
Circular injection, continuous injection, parallel testing of multiple items, customizable testing items for each sample, simultaneous submission of ABO and Rh blood group systems, irregular antibody screening tests, and cross-matching testing items for the same batch of samples.
- **Test Carrier**  
Micro column card (compatible with 6-hole card and 8-hole card)
- **Processing Speed**  
Blood group systems ≥ 600 tests/hour, Antibody screening ≥ 288 tests/hour.
- **Sample Capacity**  
96 positions; supports primary sample tubes with continuous rack loading.
- **Reagent Capacity**  
14, with automatic mixing function, 2 sample dilution levels.
- **Card Capacity**  
144 microcolumn gel cards (single load)
- **Barcode Scanning**  
Automatically scan sample barcodes, micro column card barcodes, and reagent bottle barcodes, supporting multiple barcodes.
- **Robotic Arm**  
3 independent robotic arms (2 sample, 1 card)
- **Sample Addition Channel**  
2 sampling channels, using permanent sampling needles to avoid the cost of sampling needle consumables, with needle blockage alarm function.
- **Mechanical Gripper**  
1 independent mechanical claw with card drop alarm function.
- **Sampling Accuracy**  
10μL (CV ≤3%, Accuracy ≤1μL); 50μL (CV ≤2%, Accuracy ≤2μL).
- **Sample Loading Volume**  
1μL~500μL.
- **Incubation**  
4 independent platforms (48 sites total); Temp. uniformity ≤ ± 2 °C.

# BLOOD GROUPING GEL SYSTEMS

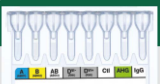
## ODAK Blood Grouping Gel Systems



**OBG Forward and Reverse Grouping**

Ref. No: OBGFRG

Provides the detection of ABO and variants of ABO as forward grouping with A, B, AB microtubes and reverse grouping with A1 cell and B cell microtubes all in one gel card. It allows the detection of Rh(D) and Weak D/Partial D antigens with D(-) and D(+) microtubes in Rh grouping.



**OBG Neonatal Grouping**

Ref. No: OBGNEOG

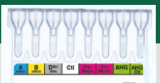
Designed for tests of Neonatal blood grouping and Direct Coombs, provides the detection of ABO and variants of ABO as forward grouping with A, B, AB microtubes and provides the detection of Rh(D) and Weak D/Partial D antigens as Rh grouping with D(-) and D(+) microtubes. It allows performing all tests on a single card with antibodies in Monospecific IgG and Polyspecific AHG microtubes for Direct Coombs tests.



**OBG Crossmatch Patient**

Ref. No: OBGCP

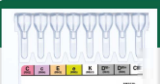
It allows performing ABO/Rh (Dvi-) blood group control of the patient, autoantibody tests of the patient with major and minor Cross Match (for whole blood) or major cross match (for erythrocyte suspensions) in environments with enzymes and coombs on a single card.



**OBG Crossmatch Donor**

Ref. No: OBGCD

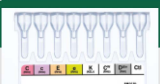
It allows performing ABO/Rh (Dvi-) blood group control of the donor, autoantibody tests of the patient with major and minor Cross Match (for whole blood) or major cross match (for erythrocyte suspensions) in environments with enzymes and coombs on a single card.



**OBG Rh Phenotype +K**

Ref. No: OBGKHS

While it enables the detection of Dvi-/Dvi- antigen determinations separately, it allows the detection of E/e/C/c and Kell antigens which are Rh structures.



**OBG Rh Phenotype +K, Cw**

Ref. No: OBGKHSW

While it enables the detection of Dvi- antigen determinations separately, it allows the detection of E/e/C/c and Kell antigens which are Rh structures.

## ODAK Blood Grouping Gel Systems



**OBG Forward Group 1**

Ref. No: OBGFG1

For the forward grouping test, A, B microtubes allow the detection of ABO and ABO variations, and the D(-) microtubes allow the detection of Rh(D) antigens in Rh grouping. Two tests are run on one card.



**OBG Forward Group 2**

Ref. No: OBGFG2

For the forward grouping test, A, B, AB microtubes allow the detection of ABO and ABO variations.



**OBG AB/DV Donor Confirmation**

Ref. No: OBGDC

For the forward grouping test, A, B microtubes allow the detection of ABO and ABO variations, and the D(-) microtubes allow the detection of Rh(D) and Weak D/Partial D antigens in Rh grouping. Two tests are run on one card.



**OBG Forward and Reverse Patient Kell**

Ref. No: OBGFRK

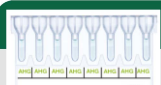
For the forward grouping test, A, B, AB microtubes allow the detection of ABO and ABO variations, and N/A1 and N/B microtubes help for the reverse grouping test on the same card. It can check the presence of Kell antigen as well as Rh(Dvi-) antigens in Rh grouping.



**OBG Forward and Reverse Donor Kell**

Ref. No: OBGFRDK

For the forward grouping test, A, B, AB microtubes allow the detection of ABO and ABO variations, and N/A1 and N/B microtubes help for the reverse grouping test on the same card. It can check the presence of Kell antigen as well as Rh(Dvi-) antigens in Rh grouping.

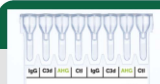


**OBG AHG Gel**

Ref. No: OBGHAG

It contains Coombs reagent media that can be used in the Typing tests of Direct Coombs, indirect Coombs, Antibody Screening, Antibody Identification, Cross Match, Auto Control, Weak D / Partial D and other system antigens.

## ODAK Blood Grouping Gel Systems



**OBG DAT Screen**

Ref. No: OBGDAT

It provides environments with polyspecific AHG and monospecific IgG and C3d reagents for direct coombs tests.



**OBG Coombs Anti IgG**

Ref. No: OBGCI66

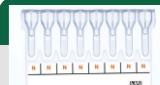
It contains Monospecific IgG reagent media that can be used in the typing tests of Direct Coombs, indirect Coombs, Antibody Screening, Antibody Identification, Cross Match, Auto Control, Weak D/Partial D and other system antigens.



**OBG Neutral/AHG Gel**

Ref. No: OBGNAHG

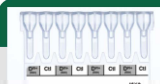
It allows detection of Antibody Screening, Antibody Identification, Cross Match, Auto Control or Allo antibodies by enzyme and Coombs methods.



**OBG Neutral Gel**

Ref. No: OBGNG

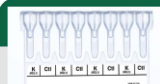
It contains Neutral microtubes that can be used for reverse grouping, antibody screening in enzymatic media, antibody identification, cold agglutinin test, isoagglutinin titer and typing of other systems antigens.



**OBG DVI+**

Ref. No: OBGDVI

It allows the detection of Rh(D) and Weak D / Partial D antigens.



**OBG Kell**

Ref. No: OBGK

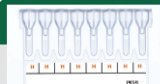
It allows the detection of the Kell antigen, which has the highest risk of creating antibodies after the Rh(D) antigen.



**OBG A1**

Ref. No: OBGAI1

It allows the detection of A1 antigen which belongs to A bloodgroup antigens.



**OBG H**

Ref. No: OBGH

It allows the detection of H antigen.

## ODAK Blood Grouping Gel Systems



**OBG Cell Reverse A1, B Red Blood Cell Kit**

Ref. No: OBGAB

It allows the detection of anti-A and/or anti-B isoagglutinins in serum/plasma with a red blood cell solution containing A1 and B antigens.



**OBG Cell Screen 1-2 Red Blood Cell Kit**

Ref. No: OBGSCAS1-2

It is used to screen for antibodies that may be clinically important in the serum or plasma to be tested in anti-human globulin (AHG) media.



**OBG Cell Screen 1P-2P Red Blood Cell Kit**

Ref. No: OBGSCAS1P-2P

It is used to screen for antibodies that may be clinically important in the serum or plasma to be tested with papain-treated cells in neutral medium.



**OBG Cell Screen 3 Red Blood Cell Kit**

Ref. No: OBGSCAS3

It is used to screen for antibodies that may be clinically important in the serum or plasma to be tested in anti-human globulin (AHG) media.



**OBG Cell Screen 3 Pap Red Blood Cell Kit**

Ref. No: OBGSCAS3P

It is used to screen for antibodies that may be clinically important in the serum or plasma to be tested with papain-treated cells in neutral medium.



**OBG Cell ID 11 Red Blood Cell Kit**

Ref. No: OBGSCAS11

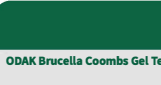
It is used to screen for antibodies that may be clinically important in the serum or plasma to be tested in anti-human globulin (AHG) media.



**OBG Cell ID 11 Pap Red Blood Cell Kit**

Ref. No: OBGSCAS11P

It is used to screen for antibodies that may be clinically important in the serum or plasma to be tested with papain-treated cells in neutral medium.



**OBG Brucella Coombs Gel Test**

Ref. No: BCG-400

It is based on the detection of agglutination-related reactions that occur as a result of binding of IgG and IgM antibodies developed against B. abortus, B. melitensis, B. suis in patient serum samples by gel centrifugation in Coombs medium.

## Ref. No: OBGQC4RBC **OBG Quality Control Cells**

Internal controls should be carried out at regular intervals in accordance with local and national rules. The antigen reagents in this product are used in comprehensive internal quality control studies.

## Ref. No: OBGQC4S **OBG Quality Control Serums**

Internal controls should be carried out at regular intervals in accordance with local and national rules. The antibody reagents in this product are used in comprehensive internal quality control studies.

## Ref. No: FIRBCR2 **OBG Cell Reverse A2,0 Red Blood Cell Kit for Quality Control**

A2 and O red blood cell reagents with known presence of anti-A and/or anti-B isoagglutinin in serum/plasma are used.

## Ref. No: OBGAA **OBG Anti-A - Blood Grouping Test Antibody**

The reagent will cause direct agglutination (clustering) of test red cells carrying the corresponding A antigen.

## Ref. No: OBGAB **OBG Anti-B - Blood Grouping Test Antibody**

The reagent will cause direct agglutination (clustering) of test red cells carrying the corresponding B antigen.

## Ref. No: OBGAD **OBG Anti-D - Blood Grouping Test Antibody**

The reagent will cause direct agglutination (clumping) of test red cells carrying the D antigen and indirect agglutination of test red blood cells that are category DVI in the antiglobulin phase of the test. The absence of agglutination usually indicates the absence of the D antigen.

## Ref. No: OBGLISS-500 **OBG LISS Diluent**

It is used in the preparation of erythrocyte suspensions.

## Ref. No: OBGBS-10 **OBG Bromelain Solution**

It is used for screening and identification of unexpected antibodies, autoantibody and cross-matching tests by enzymatic method.

## Ref. No: OBGPS-10 **OBG Papain Solution**

It is used for screening and identification of unexpected antibodies, autoantibody and cross-matching tests by enzymatic method.

## Ref. No: OBGWD **OBG Weak D Antibody for Antigen Detection**

Used for Weak/Variant Rh determination tests in the environment with Coombs reagent.

## ODAK GEL CARD CENTRIFUGE



Ref. No: OBGJKS

- Capacity of 12 and 24 pieces.
- Optimized speed and time are set.
- Visual and audible warnings in case of unbalanced loading, power cut or the end of the process time.
- The remaining operation time and centrifuge speed can be displayed on the digital screen.

## ODAK GEL CARD INCUBATOR



Ref. No: OBGJKI

- Capacity of 24 cards.
- 2 separate blocks can work independently and can show the remaining operation time and temperature values on the digital screen.
- It is preset to the temperature of 37 °C and process duration of 15 minutes. If desired, the temperature and duration can be changed.
- Visual and audible warnings in case of a power cut and the end of process time.

## ODAK GEL CARD READER



Ref. No: OBGJKR

- The structure of the device allows fitting into the smallest spaces.
- It can detect automatically loaded tests and present the results without any interference.
- If the user requests, s/he can make changes to the test results.
- It has a CCD camera which evaluates the image analysis on the original image.
- All your data is safe thanks to bidirectional connection to LIS system. The images of the test cards can be sent to the LIS system if requested.

## Working Table, Dispenser and Easypipette Set

Ref. No: OBGWDP

**Workstation;** It provides convenience for pipetting.

**Dispenser;** fast and safe use, can be used with 100 ml and 500 ml bottles.

**Pipette;** It allows you to work quickly and safely with suitable shot intervals acc.to test procedure, and is suitable for both right and left-handed use.





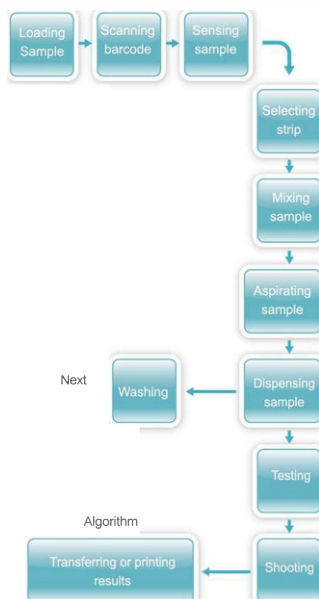
## KU-2800

### Automatic Urine Analysis System

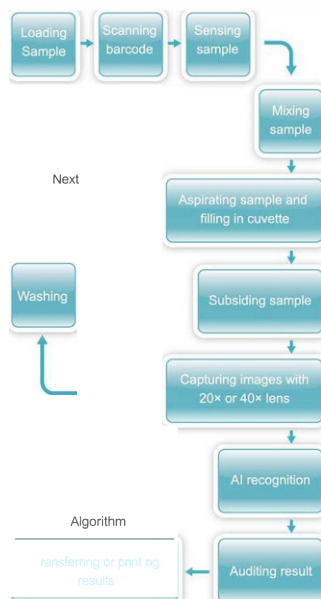
- Using the patented technology pioneered for multi-focal and multi-layer photographing of microscopic images of the urine, to obtain three-dimensional morphological images of cells.
- Dry chemistry in combination with analysis of formed elements.
- 5MP camera for high-definition images.
- Compact size, saving laboratory space.
- Computer analysis of physical indicators (color, turbidity), new testing technology for specific gravity and conductivity, ensuring more accurate results.
- Accurate dry chemistry results.

## Testing Process

### Dry Chemistry



### Formed elements Analysis



## Testing Principle

### Dry chemistry analysis

The urine test strips are photographed, and the concentration gradient value of each item is obtained by a new optimization algorithm.

### Working principle for formed elements

Based on the principle of microscopic image analysis of urine sediment, the formed elements of the urine are photographed by the camera and automatically interpreted. The interpretation results will be reported after manual review.

## Test Items

### Physical

Color, specific gravity, turbidity, conductivity (standard)

### Dry Chemistry

12 items: specific gravity (SG), microalbumin (ALB), ketone bodies (KET), glucose (GLU), leukocytes (LEU), potential of hydrogen (PH), occult blood (BLD), protein (PRO), vitamin C (VC), bilirubin (BIL), urobilinogen (URO), nitrite (NIT).

14 items: urinary calcium (Ca), urinary creatinine (CRE) and the above 12 items.

### Analysis of Formed Elements

Analysis and labeling of more than 30 formed elements in urine (red blood cells, white blood cells, calcium oxalate crystals, pathological casts, epithelial cells, bacteria, fungi, etc.)



Red blood cells



White blood cells

### Morphological images of the formed elements of urine.



Granular casts



Squamous epithelial cells



Bacteria



Fungi

Calcium oxalate crystals

## KU-2800

### Automatic Urine Analysis System



### Basic Parameters

| Sample requirements             | Urine sample or Hydrothorax & Ascites and CSF tested directly without centrifugation.                                                                                                             |
|---------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Sample volume                   | sample aspiration volume: L (for dry chemistry + formed elements), 0.1-0.5 mL                                                                                                                     |
| Testing speed                   | dry chemistry: 220 samples/hour;<br>formed element: 60-80 samples/hour;<br>dry chemistry + formed element: 60-80 samples/hour.                                                                    |
| Result units                    | XX pcs/μl (international quantitative unit), or XX pcs/HP (quantitative report).                                                                                                                  |
| Sample loading                  | rail-mounted sample loading device; the sample loading compartment can hold 100 samples at one time.                                                                                              |
| Physical test items             | color, turbidity, specific gravity, conductivity (standard).                                                                                                                                      |
| Test strip                      | 12 (KU-12B) or 14 (KU-14A) parameters available; you can select different test strips according to your needs.                                                                                    |
| Test strip compartment capacity | ≥300 test strips.                                                                                                                                                                                 |
| STAT function                   | an STAT position is available for testing STAT samples at any time.                                                                                                                               |
| Test channel                    | flow counting cell; ≥4 channels.                                                                                                                                                                  |
| Accuracy                        | the difference between the dry chemical analysis results and label-value of corresponding reference solution is not more than 1 order of magnitude; detection accuracy for formed elements: ≥95%. |
| Repeatability                   | CV≤7%.                                                                                                                                                                                            |
| Carry-over rate                 | ≤0.02%.                                                                                                                                                                                           |
| Microscopic images              | 6 shooting modes; ≥224 camera views (the number of camera views can be customized).                                                                                                               |
| Shooting mode                   | scanning layer-by-layer in each field of view; ≥5 shooting layers; the effect of reading image is similar to microscopy.                                                                          |
| Scanner function                | built-in barcode scanner, scanning sample tubes at 360° rotation.                                                                                                                                 |
| Dimension                       | 77.8cm(L)*71.3cm(W)*65.0cm(H).                                                                                                                                                                    |





Through physical technology + new optimization algorithm + plane microscope camera technology, this machine can test the physical indicators and dry chemistry items of urine samples, and test the formed elements by microscopy. Combined with the AI-based image recognition technology based on deep learning, this machine can provide a basis for diagnosis of clinical urine-related diseases, so as to achieve early detection, early diagnosis and early treatment of diseases.

### ◆ Specific Gravity

The specific gravity of urine is quantitatively analyzed based on the principle of optical reflection, achieving a higher accuracy. The specific gravity of urine can roughly reflect the concentration and dilution function of the kidney. Isotonic urine can indicate serious impairment of the dilution and concentration function of the kidney, and can be detected in the polyuric phase of acute renal failure, chronic renal failure, tubulointerstitial nephritis, and acute tubular necrosis.

## ♦Conductivity

Conductivity is measured by resistivity method. It reflects the concentration and dilution function of the kidney, which is a process of maintaining and regulating the water balance in the body. Renal tubular reabsorption is usually accompanied by the absorption of sodium and chloride ions, so the conductivity of urine can reflect the concentration and dilution function of the kidney.

### Turbidity

Turbidity is measured by scattered light method. This is an ancillary test used to determine the presence of urinary system disease. When the urinary system is infected with bacteria, the color or turbidity of the urine will change. This test can help determine the appropriate signs.

### Improved automatic color recognition

Urine samples are photographed by a high-definition camera, based on which, the color of urine samples is recognized by special computer algorithms.

- ◆ The morphological information of red blood cells (urine red blood cell phase) can indicate isomorphic red blood cell, dysmorphic red blood cell or mixed red blood cell, and classify and present the poikilocyte, helping diagnose the bleeding sites of renal diseases.
- ◆ The dry chemistry results can be saved as pictures, and thus can be traced.

## Instrument Features

Patented technology pioneered for multi-focal and multi-layer photography

- Advanced microscope system with 5MP camera for high-definition images.
- The two-objective (40X and 20X magnification) microscope, scanning at different levels and focal lengths to generate
- images; each objective can take images at multiple levels and focal lengths in a single field of view, obtaining three-dimensional morphological images of cells.
- Image review: fine-tune the microscope to observe the form of cells at different focal lengths and to distinguish cells and casts of different clinical significance more effectively.

Highly accurate recognition

- For automatic recognition of formed elements by the machine through the AI-based image recognition technology based on deep learning, assisted by human judgment, the recognition rate is higher than 95%.

### Accuracy

- The difference between the dry chemical analysis results and label-value of corresponding reference solution is not more than 1 order of magnitude.
- Detection accuracy for formed elements: >95%.

### Repeatability

- Repeatability: CV<7%

### Precise loading of samples

- Minimum urine sample volume of 2mL
- Rigorous sample loading volume.
- Precise measurement time.



### Faster and more flexible

- 4-channel counting cell: four channels work independently to prepare the microscopic examination of the current sample and the processing of the next sample at the same time, greatly increasing the testing speed.
- Rail-mounted sample loading device: with large storage capacity, the sample loading compartment can hold 100 samples at one time; continuous sample loading during the testing process, improving efficiency.
- Testing speed:  
dry chemistry: 220 samples/hour; formed element: 60-80 samples/hour;  
dry chemistry + formed element: 60-80 samples/hour.
- The test strip compartment allows adding test strips at any time during the test, making it easy to operate.
- STAT function: STAT samples can be tested upon arrival.



- The fully automated integrated analyzer has more powerful features, running physical analysis, dry chemistry analysis and formed element analysis at the same time to generate test results faster.
- Compact size, saving laboratory space; intended for clinical laboratory and outpatient/emergency laboratories of large and medium-sized hospitals, and laboratories of medical institutions at all levels.

### Strengthen Informatization, More Accurate

- Built-in barcode scanner: sample tubes are scanned at 360° rotation to avoid the loss of sample data.
- Compatible with LIS, two-way communication function.

## Complete QC system

- Original reagent, original test strips, original QC sets.
- New complete urine QC package; an individual QC module in the software; QC samples can be tested directly; one click can perform automatic QC testing; easy to operate.

### Safety and Eco-friendliness

- The new urine specimen collector allows sampling by puncturing with cap closed. In the testing process, the test tube is fully sealed and operators do not come into contact with urine sample, which reduces urine odor and the risk of infection.
- Totally-enclosed test strip compartment with desiccant, preventing test strips from moisture and oxidation so as not to affect the test results.
- The inner and outer walls of sampling probe are washed using unique patented cleaning technique. The flow counting cell is cleaned efficiently by automatic washing function, prevent cross infection

## Test Report

An illustrated and comprehensive report will be generated to provide the results of formed elements (classification and quantitative counting), red blood cell morphological analysis (urine red blood cell phase), urinary dry-chemistry and physical indexes, as well as the morphological images of formed elements in urine.

Test Report for dry  
chemistry + formed elements

[illegible]

### Test Report for dry chemistry

[illegible]

### Test Report for formed elements

| Report sheet of XXX hospital inspection |                  |          |                  |                |
|-----------------------------------------|------------------|----------|------------------|----------------|
| Name:                                   | Patient type:    |          | Hospitalization: | Specimen name: |
| Gender:                                 | Sending section: |          | Bed code no:     | Specimen type: |
| Age:                                    | Application by:  |          | Medical care no: | Specimen area: |
| Application by: _____                   |                  |          |                  |                |
| Patient name: _____                     |                  |          |                  |                |
| Room no: _____                          |                  |          |                  |                |
| Reference interval                      |                  |          |                  |                |
| White blood cells                       | 10.4             | 4.0-10.0 |                  |                |
| Neutrophils                             | 69.0             | 40-70    |                  |                |
| Lymphocytes                             | 28.0             | 20-40    |                  |                |
| Eosinophils                             | 2.0              | 1-5      |                  |                |
| Monocytes                               | 1.0              | 2-8      |                  |                |
| Basophils                               | 0.0              | 0-1      |                  |                |
| Platelets                               | 100              | 150-400  |                  |                |
| ESR                                     | 10               | 0-20     |                  |                |
| CRP                                     | 10               | 0-10     |                  |                |
| Urea Nitrogen                           | 10               | 6-10     |                  |                |
| Urea                                    | 10               | 2-7      |                  |                |
| Glucose                                 | 10               | 70-100   |                  |                |
| ALT                                     | 10               | 0-40     |                  |                |
| AST                                     | 10               | 0-40     |                  |                |
| ALP                                     | 10               | 0-100    |                  |                |
| Gamma-GT                                | 10               | 0-40     |                  |                |
| LDH                                     | 10               | 0-250    |                  |                |
| CK-MB                                   | 10               | 0-100    |                  |                |
| CK                                      | 10               | 0-200    |                  |                |
| Myoglobin                               | 10               | 0-100    |                  |                |
| BNP                                     | 10               | 0-100    |                  |                |
| NT-proBNP                               | 10               | 0-100    |                  |                |
| Troponin I                              | 10               | 0-0.1    |                  |                |
| Troponin T                              | 10               | 0-0.1    |                  |                |
| MyoD                                    | 10               | 0-100    |                  |                |
| MyoE                                    | 10               | 0-100    |                  |                |
| MyoF                                    | 10               | 0-100    |                  |                |
| MyoG                                    | 10               | 0-100    |                  |                |
| MyoH                                    | 10               | 0-100    |                  |                |
| MyoI                                    | 10               | 0-100    |                  |                |
| MyoJ                                    | 10               | 0-100    |                  |                |
| MyoK                                    | 10               | 0-100    |                  |                |
| MyoL                                    | 10               | 0-100    |                  |                |
| MyoM                                    | 10               | 0-100    |                  |                |
| MyoN                                    | 10               | 0-100    |                  |                |
| MyoO                                    | 10               | 0-100    |                  |                |
| MyoP                                    | 10               | 0-100    |                  |                |
| MyoQ                                    | 10               | 0-100    |                  |                |
| MyoR                                    | 10               | 0-100    |                  |                |
| MyoS                                    | 10               | 0-100    |                  |                |
| MyoT                                    | 10               | 0-100    |                  |                |
| MyoU                                    | 10               | 0-100    |                  |                |
| MyoV                                    | 10               | 0-100    |                  |                |
| MyoW                                    | 10               | 0-100    |                  |                |
| MyoX                                    | 10               | 0-100    |                  |                |
| MyoY                                    | 10               | 0-100    |                  |                |
| MyoZ                                    | 10               | 0-100    |                  |                |
| MyoAA                                   | 10               | 0-100    |                  |                |
| MyoAB                                   | 10               | 0-100    |                  |                |
| MyoAC                                   | 10               | 0-100    |                  |                |
| MyoAD                                   | 10               | 0-100    |                  |                |
| MyoAE                                   | 10               | 0-100    |                  |                |
| MyoAF                                   | 10               | 0-100    |                  |                |
| MyoAG                                   | 10               | 0-100    |                  |                |
| MyoAH                                   | 10               | 0-100    |                  |                |
| MyoAI                                   | 10               | 0-100    |                  |                |
| MyoAJ                                   | 10               | 0-100    |                  |                |
| MyoAK                                   | 10               | 0-100    |                  |                |
| MyoAL                                   | 10               | 0-100    |                  |                |
| MyoAM                                   | 10               | 0-100    |                  |                |
| MyoAN                                   | 10               | 0-100    |                  |                |
| MyoAO                                   | 10               | 0-100    |                  |                |
| MyoAP                                   | 10               | 0-100    |                  |                |
| MyoAQ                                   | 10               | 0-100    |                  |                |
| MyoAR                                   | 10               | 0-100    |                  |                |
| MyoAS                                   | 10               | 0-100    |                  |                |
| MyoAT                                   | 10               | 0-100    |                  |                |
| MyoAU                                   | 10               | 0-100    |                  |                |
| MyoAV                                   | 10               | 0-100    |                  |                |
| MyoAW                                   | 10               | 0-100    |                  |                |
| MyoAX                                   | 10               | 0-100    |                  |                |
| MyoAY                                   | 10               | 0-100    |                  |                |
| MyoAZ                                   | 10               | 0-100    |                  |                |
| MyoBA                                   | 10               | 0-100    |                  |                |
| MyoBB                                   | 10               | 0-100    |                  |                |
| MyoBC                                   | 10               | 0-100    |                  |                |
| MyoBD                                   | 10               | 0-100    |                  |                |
| MyoBE                                   | 10               | 0-100    |                  |                |
| MyoBF                                   | 10               | 0-100    |                  |                |
| MyoBG                                   | 10               | 0-100    |                  |                |
| MyoBH                                   | 10               | 0-100    |                  |                |
| MyoBI                                   | 10               | 0-100    |                  |                |
| MyoBJ                                   | 10               | 0-100    |                  |                |
| MyoBK                                   | 10               | 0-100    |                  |                |
| MyoBL                                   | 10               | 0-100    |                  |                |
| MyoBM                                   | 10               | 0-100    |                  |                |
| MyoBN                                   | 10               | 0-100    |                  |                |
| MyoBO                                   | 10               | 0-100    |                  |                |
| MyoBP                                   | 10               | 0-100    |                  |                |
| MyoBQ                                   | 10               | 0-100    |                  |                |
| MyoBR                                   | 10               | 0-100    |                  |                |
| MyoBS                                   | 10               | 0-100    |                  |                |
| MyoBT                                   | 10               | 0-100    |                  |                |
| MyoBU                                   | 10               | 0-100    |                  |                |
| MyoBV                                   | 10               | 0-100    |                  |                |
| MyoBW                                   | 10               | 0-100    |                  |                |
| MyoBX                                   | 10               | 0-100    |                  |                |
| MyoBY                                   | 10               | 0-100    |                  |                |
| MyoBZ                                   | 10               | 0-100    |                  |                |
| MyoCA                                   | 10               | 0-100    |                  |                |
| MyoCB                                   | 10               | 0-100    |                  |                |
| MyoCC                                   | 10               | 0-100    |                  |                |
| MyoCD                                   | 10               | 0-100    |                  |                |
| MyoCE                                   | 10               | 0-100    |                  |                |
| MyoCF                                   | 10               | 0-100    |                  |                |
| MyoCG                                   | 10               | 0-100    |                  |                |
| MyoCH                                   | 10               | 0-100    |                  |                |
| MyoCI                                   | 10               | 0-100    |                  |                |
| MyoCJ                                   | 10               | 0-100    |                  |                |
| MyoCK                                   | 10               | 0-100    |                  |                |
| MyoCL                                   | 10               | 0-100    |                  |                |
| MyoCM                                   | 10               | 0-100    |                  |                |
| MyoCN                                   | 10               | 0-100    |                  |                |
| MyoCO                                   | 10               | 0-100    |                  |                |
| MyoCP                                   | 10               | 0-100    |                  |                |
| MyoCQ                                   | 10               | 0-100    |                  |                |
| MyoCR                                   | 10               | 0-100    |                  |                |
| MyoCS                                   | 10               | 0-100    |                  |                |
| MyoCT                                   | 10               | 0-100    |                  |                |
| MyoCU                                   | 10               | 0-100    |                  |                |
| MyoCV                                   | 10               | 0-100    |                  |                |
| MyoCW                                   | 10               | 0-100    |                  |                |
| MyoCX                                   | 10               | 0-100    |                  |                |
| MyoCY                                   | 10               | 0-100    |                  |                |
| MyoCZ                                   | 10               | 0-100    |                  |                |
| MyoDA                                   | 10               | 0-100    |                  |                |
| MyoDB                                   | 10               | 0-100    |                  |                |
| MyoDC                                   | 10               | 0-100    |                  |                |
| MyoDD                                   | 10               | 0-100    |                  |                |
| MyoDE                                   | 10               | 0-100    |                  |                |
| MyoDF                                   | 10               | 0-100    |                  |                |
| MyoDG                                   | 10               | 0-100    |                  |                |
| MyoDH                                   | 10               | 0-100    |                  |                |
| MyoDI                                   | 10               | 0-100    |                  |                |
| MyoDJ                                   | 10               | 0-100    |                  |                |
| MyoDK                                   | 10               | 0-100    |                  |                |
| MyoDL                                   | 10               | 0-100    |                  |                |
| MyoDM                                   | 10               | 0-100    |                  |                |
| MyoDN                                   | 10               | 0-100    |                  |                |
| MyoDO                                   | 10               | 0-100    |                  |                |
| MyoDP                                   | 10               | 0-100    |                  |                |
| MyoDQ                                   | 10               | 0-100    |                  |                |
| MyoDR                                   | 10               | 0-100    |                  |                |
| MyoDS                                   | 10               | 0-100    |                  |                |
| MyoDT                                   | 10               | 0-100    |                  |                |
| MyoDU                                   | 10               | 0-100    |                  |                |
| MyoDV                                   | 10               | 0-100    |                  |                |
| MyoDW                                   | 10               | 0-100    |                  |                |
| MyoDX                                   | 10               | 0-100    |                  |                |
| MyoDY                                   | 10               | 0-100    |                  |                |
| MyoDZ                                   | 10               | 0-100    |                  |                |
| MyoEA                                   | 10               | 0-100    |                  |                |
| MyoEB                                   | 10               | 0-100    |                  |                |
| MyoEC                                   | 10               | 0-100    |                  |                |
| MyoED                                   | 10               | 0-100    |                  |                |
| MyoEE                                   | 10               | 0-100    |                  |                |
| MyoEF                                   | 10               | 0-100    |                  |                |
| MyoEG                                   | 10               | 0-100    |                  |                |
| MyoEH                                   | 10               | 0-100    |                  |                |
| MyoEI                                   | 10               | 0-100    |                  |                |
| MyoEJ                                   | 10               | 0-100    |                  |                |
| MyoEK                                   | 10               | 0-100    |                  |                |
| MyoEL                                   | 10               | 0-100    |                  |                |
| MyoEM                                   | 10               | 0-100    |                  |                |
| MyoEN                                   | 10               | 0-100    |                  |                |
| MyoEO                                   | 10               | 0-100    |                  |                |
| MyoEP                                   | 10               | 0-100    |                  |                |
| MyoEQ                                   | 10               | 0-100    |                  |                |
| MyoER                                   | 10               | 0-100    |                  |                |
| MyoES                                   | 10               | 0-100    |                  |                |
| MyoET                                   | 10               | 0-100    |                  |                |
| MyoEU                                   | 10               | 0-100    |                  |                |
| MyoEV                                   | 10               | 0-100    |                  |                |
| MyoEW                                   | 10               | 0-100    |                  |                |
| MyoEX                                   | 10               | 0-100    |                  |                |
| MyoEY                                   | 10               | 0-100    |                  |                |
| MyoEZ                                   | 10               | 0-100    |                  |                |
| MyoFA                                   | 10               | 0-100    |                  |                |
| MyoFB                                   | 10               | 0-100    |                  |                |
| MyoFC                                   | 10               | 0-100    |                  |                |
| MyoFD                                   | 10               | 0-100    |                  |                |
| MyoFE                                   | 10               | 0-100    |                  |                |
| MyoFF                                   | 10               | 0-100    |                  |                |
| MyoFG                                   | 10               | 0-100    |                  |                |
| MyoFH                                   | 10               | 0-100    |                  |                |
| MyoFI                                   | 10               | 0-100    |                  |                |
| MyoFJ                                   | 10               | 0-100    |                  |                |
| MyoFK                                   | 10               | 0-100    |                  |                |
| MyoFL                                   | 10               | 0-100    |                  |                |
| MyoFM                                   | 10               | 0-100    |                  |                |
| MyoFN                                   | 10               | 0-100    |                  |                |
| MyoFO                                   | 10               | 0-100    |                  |                |
| MyoFP                                   | 10               | 0-100    |                  |                |
| MyoFQ                                   | 10               | 0-100    |                  |                |
| MyoFR                                   | 10               | 0-100    |                  |                |
| MyoFS                                   | 10               | 0-100    |                  |                |
| MyoFT                                   | 10               | 0-100    |                  |                |
| MyoFU                                   | 10               | 0-100    |                  |                |
| MyoFV                                   | 10               | 0-100    |                  |                |
| MyoFW                                   | 10               | 0-100    |                  |                |
| MyoFX                                   | 10               | 0-100    |                  |                |
| MyoFY                                   | 10               | 0-100    |                  |                |
| MyoFZ                                   | 10               | 0-100    |                  |                |
| MyoGA                                   | 10               | 0-100    |                  |                |
| MyoGB                                   | 10               | 0-100    |                  |                |
| MyoGC                                   | 10               | 0-100    |                  |                |
| MyoGD                                   | 10               | 0-100    |                  |                |
| MyoGE                                   | 10               | 0-100    |                  |                |
| MyoGF                                   | 10               | 0-100    |                  |                |
| MyoGG                                   | 10               | 0-100    |                  |                |
| MyoGH                                   | 10               | 0-100    |                  |                |
| MyoGI                                   | 10               | 0-100    |                  |                |
| MyoGJ                                   | 10               | 0-100    |                  |                |
| MyoGK                                   | 10               | 0-100    |                  |                |
| MyoGL                                   | 10               | 0-100    |                  |                |
| MyoGM                                   | 10               | 0-100    |                  |                |
| MyoGN                                   | 10               | 0-100    |                  |                |
| MyoGO                                   | 10               | 0-100    |                  |                |
| MyoGP                                   | 10               | 0-100    |                  |                |
| MyoGQ                                   | 10               | 0-100    |                  |                |
| MyoGR                                   | 10               | 0-100    |                  |                |
| MyoGS                                   | 10               | 0-100    |                  |                |
| MyoGT                                   | 10               | 0-100    |                  |                |
| MyoGU                                   | 10               | 0-100    |                  |                |
| MyoGV                                   | 10               | 0-100    |                  |                |
| MyoGW                                   | 10               | 0-100    |                  |                |
| MyoGX                                   | 10               | 0-100    |                  |                |
| MyoGY                                   | 10               | 0-100    |                  |                |
| MyoGZ                                   | 10               | 0-100    |                  |                |
| MyoHA                                   | 10               | 0-100    |                  |                |
| MyoHB                                   | 10               | 0-100    |                  |                |
| MyoHC                                   | 10               | 0-100    |                  |                |
| MyoHD                                   | 10               | 0-100    |                  |                |
| MyoHE                                   | 10               | 0-100    |                  |                |
| MyoHF                                   | 10               | 0-100    |                  |                |
| MyoHG                                   | 10               | 0-100    |                  |                |
| MyoHH                                   | 10               | 0-100    |                  |                |
| MyoHI                                   | 10               | 0-100    |                  |                |
| MyoHJ                                   | 10               | 0-100    |                  |                |
| MyoHK                                   | 10               | 0-100    |                  |                |
| MyoHL                                   | 10               | 0-100    |                  |                |
| MyoHM                                   | 10               | 0-100    |                  |                |
| MyoHN                                   | 10               | 0-100    |                  |                |
| MyoHO                                   | 10               | 0-100    |                  |                |
| MyoHP                                   | 10               | 0-100    |                  |                |
| MyoHQ                                   | 10               | 0-100    |                  |                |
| MyoHR                                   | 10               | 0-100    |                  |                |
| MyoHS                                   | 10               | 0-100    |                  |                |
| MyoHT                                   | 10               | 0-100    |                  |                |
| MyoHU                                   | 10               | 0-100    |                  |                |
| MyoHV                                   | 10               | 0-100    |                  |                |
| MyoHW                                   | 10               | 0-100    |                  |                |
| MyoHX                                   | 10               | 0-100    |                  |                |
| MyoHY                                   | 10               | 0-100    |                  |                |
| MyoHZ                                   | 10               | 0-100    |                  |                |
| MyoIA                                   | 10               | 0-100    |                  |                |
| MyoIB                                   | 10               | 0-100    |                  |                |
| MyoIC                                   | 10               | 0-100    |                  |                |
| MyoID                                   | 10               | 0-100    |                  |                |
| MyoIE                                   | 10               | 0-100    |                  |                |
| MyoIF                                   | 10               | 0-100    |                  |                |
| MyoIG                                   | 10               | 0-100    |                  |                |
| MyoIH                                   | 10               | 0-100    |                  |                |
| MyoII                                   | 10               | 0-100    |                  |                |
| MyoIJ                                   | 10               | 0-100    |                  |                |
| MyoIK                                   | 10               | 0-100    |                  |                |
| MyoIL                                   | 10               | 0-100    |                  |                |
| MyoIM                                   | 10               | 0-100    |                  |                |
| MyoIN                                   | 10               | 0-100    |                  |                |
| MyoIO                                   | 10               | 0-100    |                  |                |
| MyoIP                                   | 10               | 0-100    |                  |                |
| MyoIQ                                   | 10               | 0-100    |                  |                |
| MyoIR                                   | 10               | 0-100    |                  |                |
| MyoIS                                   | 10               | 0-100    |                  |                |
| MyoIT                                   | 10               | 0-100    |                  |                |
| MyoIU                                   | 10               | 0-100    |                  |                |
| MyoIV                                   | 10               | 0-100    |                  |                |
| MyoIW                                   | 10               | 0-100    |                  |                |
| MyoIX                                   | 10               | 0-100    |                  |                |
| MyoIY                                   | 10               | 0-100    |                  |                |
| MyoIZ                                   | 10               | 0-100    |                  |                |
| MyoJA                                   | 10               | 0-100    |                  |                |
| MyoJB                                   | 10               | 0-100    |                  |                |
| MyoJC                                   | 10               | 0-100    |                  |                |
| MyoJD                                   | 10               | 0-100    |                  |                |
| MyoJE                                   | 10               | 0-100    |                  |                |
| MyoJF                                   | 10               | 0-100    |                  |                |
| MyoJG                                   | 10               | 0-100    |                  |                |
| MyoJH                                   | 10               | 0-100    |                  |                |
| MyoJI                                   | 10               | 0-100    |                  |                |
| MyoJJ                                   | 10               | 0-100    |                  |                |
| MyoJK                                   | 10               | 0-100    |                  |                |
| MyoJL                                   | 10               | 0-100    |                  |                |
| MyoJM                                   | 10               | 0-100    |                  |                |
| MyoJN                                   | 10               | 0-100    |                  |                |
| MyoJO                                   | 10               | 0-100    |                  |                |
| MyoJP                                   | 10               | 0-100    |                  |                |
| MyoJQ                                   | 10               | 0-100    |                  |                |
| MyoJR                                   | 10               | 0-100    |                  |                |
| MyoJS                                   | 10               | 0-100    |                  |                |
| MyoJT                                   | 10               | 0-100    |                  |                |
| MyoJU                                   | 10               | 0-100    |                  |                |
| MyoJV                                   | 10               | 0-100    |                  |                |
| MyoJW                                   | 10               | 0-100    |                  |                |
| MyoJX                                   | 10               | 0-100    |                  |                |
| MyoJY                                   | 10               | 0-100    |                  |                |
| MyoJZ                                   | 10               | 0-100    |                  |                |
| MyoKA                                   | 10               | 0-100    |                  |                |
| MyoKB                                   | 10               | 0-100    |                  |                |
| MyoKC                                   | 10               | 0-100    |                  |                |
| MyoKD                                   | 10               | 0-100    |                  |                |
| MyoKE                                   | 10               | 0-100    |                  |                |
| MyoKF                                   | 10               | 0-100    |                  |                |
| MyoKG                                   | 10               | 0-100    |                  |                |
| MyoKH                                   | 10               | 0-100    |                  |                |
| MyoKI                                   | 10               | 0-100    |                  |                |
| MyoKJ                                   | 10               | 0-100    |                  |                |
| MyoKK                                   | 10               | 0-100    |                  |                |
| MyoKL                                   | 10               | 0-100    |                  |                |
| MyoKM                                   | 10               | 0-100    |                  |                |
| MyoKN                                   | 10               | 0-100    |                  |                |
| MyoKO                                   | 10               | 0-100    |                  |                |
| MyoKP                                   | 10               | 0-100    |                  |                |
| MyoKQ                                   | 10               | 0-100    |                  |                |
| MyoKR                                   | 10               | 0-100    |                  |                |
| MyoKS                                   | 10               | 0-100    |                  |                |
| MyoKT                                   | 10               | 0-100    |                  |                |
| MyoKU                                   | 10               | 0-100    |                  |                |
| MyoKV                                   | 10               | 0-100    |                  |                |
|                                         |                  |          |                  |                |





# URINE ANALYZER STRIP READER



## URINALYSIS

Efficient Intelligent Sensitive

SCIENCE & TECHNOLOGY  
*Serve Human Health*

**maccura**





# Qtest 500B

## QTEST Urine Analyzer



High reliability & automatization with convenience

**Global Diagnostics Supplier**

**QTEST 10G, 11G, 14G ur**

14 with Micro albumin, Creatinine and Calcium line reagent strip



### Easy Touch Screen

- 5.5-inch big touch screen
- Operation and review from the same screen



### FDA Approved

- 510 (K) No. K082811 approved



### 14 Items Strips

- 14 test items including CR, MA, CA, VitC
- Albumin-to-Creatinine Ratio (ACR) helps to screen early kidney disease
- 10G, 11G and 14G strips available
- Calibration pad in each strip to eliminate urine color interference



### Easy to Use

- Strips can be placed continuously, minimizing workflow interruptions
- Analyzer automatically corrects misaligned strips to ensure proper placement



### Simple Maintenance

- Drop the waste strips and wipe the worktable



### Compatible to Consolidation of Urine Work Area

- Compatible to connect with QTEST 560B urine sediment analyzer
- Full urinalysis report covers dry chemistry results, formed element results and RBC phase information



### Complete QC System

- QTEST QC solution provides all test items, including VitC

#### Parameters

Leukocyte, Ketone, Nitrite, Urobilinogen, Bilirubin, Protein, Glucose, Specific Gravity, Blood, pH, Ascorbic Acid, Microalbumin, Creatinine, Calcium, ACR

#### Measurement Principle

Dual wavelengths reflectance photometry

#### Reaction Time

65 seconds

#### Throughput

520 T/H

#### Display

5.5-inch LCD touch screen

#### Memory Capacity

9999 results

#### Strip

QTEST 10G/11G/14G urine reagent strip

#### Interface

Serial port (RS232), parallel port (external printer), PS/2 (bar code reader), USB port (data output)

#### Work Condition

Environment temperature: 15~30°C, RH≤80%, lumination≤2000lx

#### Power Supply

100~240V AC, 50/60Hz

#### Dimension & Weight

390 mm (L) × 340 mm (W) × 290 mm (H), 6.5 kg

## Why Do Laboratories Trust Bioeksen Kits?

- ✓ Enables informed decisions for optimizing laboratory workflows.
- ✓ Guides laboratories through the validation process for every kit.
- ✓ Saves time during the extraction step with efficient 9-minute protocol.
- ✓ Streamlines benchwork for PCR setup to 10 minutes for faster initiation of tests.
- ✓ Each test can be run in the same device at the same time with 60-minute protocol, giving flexibility and saving time at the laboratory.
- ✓ Reduces PCR analysis time to 1 second with automated interpretation software.
- ✓ Offers unmatched customer support for all clients.
- ✓ Provides free training to educate lab personnel.
- ✓ Delivers the best TAT for every test with less than 90 minutes total.
- ✓ Presents an expert team of molecular biologists, bioinformaticians, microbiologists, and biochemists.
- ✓ Expertise at every step of the PCR process, from sample prep to analysis.
- ✓ Same-day shipping from our California headquarters.
- ✓ Ensures customers consistently achieve the results they need.
- ✓ Highly cost-effective, given the advanced technology provided.
- ✓ Extensive variety of testing panels to meet diverse laboratory needs.

### BROAD PRODUCT PORTFOLIO COVERING MANY PATHOGENS IN MULTIPLEX FORMAT

-  Respiratory Tract Infections
-  Urinary Tract Infections
-  Sexually Transmitted Infections
-  Nail Infections
-  Gastrointestinal Infections
-  Wound Infections
-  Women's Health

## SAMPLE TO RESULT IN <90 MIN

### Meet Bioeksen qPCR Solutions

Combines Bioeksen's Sample Prep Technology, High-quality qPCR Products, and Interpretation & Analysis software.

#### Nucleic Acid Extraction System

1. 9 minutes of extraction for up to 32 samples.
2. Applicable to any sample type (different pre-treatment for blood samples only) and can run simultaneously.
3. No additional consumable cost - all included with reagent.
4. Deepwell plate and cartridge can run together.

#### qPCR System

1. Unique thermal protocol applies to all assays.
2. Pre-loaded oligos supplied in PCR strips.
3. Tests 10-94 samples in <60 minutes.

#### Automated Interpretation Software

1. Automated interpretation and reporting in 2 seconds.
2. The offline software ensures data safety.
3. Automated report-transfer to the information systems.

## ORDERING INFORMATION

RUO

**For Research Use Only (RUO). Not for use in diagnostic procedures. No claim or representation is intended to provide information for the diagnosis, prevention, or treatment of disease.**

#### RESPIRATORY TRACT

| Catalog No    | Product Name                          | Tested Targets                                                                                                                                                                                                                                                                                                                                                                                                                |
|---------------|---------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BS-SY-SC2     | Direct RT-qPCR SARS-CoV-2*            | <b>Virus:</b> SARS-CoV-2                                                                                                                                                                                                                                                                                                                                                                                                      |
| BS-SY-FR      | Flu A-B/RSV RT-qPCR Kit               | <b>Virus:</b> Influenza A, Influenza B, RSV A/B                                                                                                                                                                                                                                                                                                                                                                               |
| BS-RT4T       | Respiratory Tract 4T RT-qPCR Kit      | <b>Virus:</b> SARS-CoV-2, Influenza A, Influenza B, RSV A/B<br><b>Virus:</b> SARS-CoV-2, Influenza A, Influenza B, Corona 229E-OC43- NL63- HKU1, Parainfluenza 1-2-3-4, Metapneumovirus, Adenovirus, Bocavirus, Enterovirus/Rhinovirus, Parechovirus, RSV A/B<br><b>Bacteria:</b> Streptococcus pneumoniae, Legionella pneumophila, Mycoplasma pneumoniae, Chlamydia pneumoniae, Haemophilus influenzae, Bordetella pertussis |
| BS-SY-MX24S/T | Respiratory Tract RT-qPCR MX-24 Panel |                                                                                                                                                                                                                                                                                                                                                                                                                               |

\*Bio-Speedy® Direct RT-qPCR SARS-CoV-2 is FDA Emergency Use (EUA) authorized.

#### GASTROINTESTINAL SYSTEM

| Catalog No    | Product Name                        | Tested Targets                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|---------------|-------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BS-GE-MX24S/T | Gastroenteritis RT-qPCR MX-24 Panel | <b>Virus:</b> Sapovirus (GI/GII/GIV/GV), Adenovirus, Astrovirus, Norovirus (GI/GII), Rotavirus (A)<br><b>Gram Positive Bacteria:</b> Clostridium difficile toxin A, Clostridium difficile toxin B, Clostridium difficile Binary toxin A/B<br><b>Gram Negative Bacteria:</b> Plesiomonas shigelloides, Salmonella spp., Campylobacter spp., Vibrio parahaemolyticus, Vibrio cholerae, Shigella/Enteroinvasive E. coli (EIEC), Enterococcal E. coli (EAEC), Shiga-toxin producing E. coli (STEC), Enteropathogenic E. coli (EPEC), Enterotoxigenic E. coli (ETEC), Yersinia enterocolitica<br><b>Parasites:</b> Giardia lamblia, Entamoeba histolytica, Cryptosporidium spp., Cyclospora cayentanensis |

# MOLECULAR BIOLOGY

## ORDERING INFORMATION

RUO

#### WOUND INFECTIONS

| Catalog No    | Product Name                    | Tested Targets                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|---------------|---------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BS-SE-MX30S/T | Wound (Sepsis) qPCR MX-30 Panel | <b>Gram Positive Bacteria:</b> Staphylococcus aureus, Staphylococcus spp., Enterococcus faecium, Enterococcus faecalis, Streptococcus pneumoniae, Streptococcus spp., Listeria monocytogenes<br><b>Gram Negative Bacteria:</b> Pseudomonas aeruginosa, Klebsiella pneumoniae, Acinetobacter baumannii, Haemophilus influenzae, Klebsiella oxytoca, Pseudomonas spp., Enterobacteriaceae, Stenotrophomonas maltophilia, Escherichia coli, Neisseria meningitidis<br><b>Fungi:</b> Candida glabrata, Candida tropicalis, Candida krusei, Candida albicans, Candida parapsilosis<br><b>Vancomycin resistance:</b> VanA, VanB<br><b>Carbapenem resistance:</b> OXA 48, KPC, NDM, VIM, IMP<br><b>Methicillin resistance:</b> mecA+C |

#### URINARY TRACT INFECTIONS

| Catalog No  | Product Name          | Tested Targets                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|-------------|-----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BS-UFAR-S/T | UTI Focus + ABR Panel | <b>Gram Positive Bacteria:</b> Staphylococcus saprophyticus, Streptococcus agalactiae, Enterococcus faecalis/faecium<br><b>Gram Negative Bacteria:</b> Acinetobacter baumannii, Klebsiella pneumoniae, Morganella morganii, Pseudomonas aeruginosa, Providencia stuartii, Proteus spp., Escherichia coli, Klebsiella oxytoca, Klebsiella aerogenes, Enterobacter cloacae complex, Citrobacter freundii complex<br><b>Fungi:</b> Candida albicans<br><b>Vancomycin resistance:</b> VanA, VanB<br><b>Carbapenem resistance:</b> OXA 48, KPC, NDM, VIM, IMP<br><b>Methicillin resistance:</b> mecA+C<br><b>Beta Lactamase Resistance:</b> CTX-M ESBL<br><b>Quinolone resistance:</b> qnr<br><b>Sulfonamide resistance:</b> sul<br><b>Trimethoprim resistance:</b> dfrA |

## ORDERING INFORMATION

RUO

#### WOMEN'S HEALTH

| Catalog No | Product Name              | Tested Targets                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|------------|---------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BS-WH-S/T  | Women's Health qPCR Panel | <b>Virus:</b> Herpes simplex virus 1, Herpes simplex virus 2<br><b>Gram Positive Bacteria:</b> Bacterial Vaginosis Associated Bacteria-2 (BVAB- 2), Enterococcus faecalis, Fannyhassea vaginae, Gardnerella vaginalis, Lactobacillus crispatus, Lactobacillus jensenii, Lactobacillus gasseri, Lactobacillus iners, Mobiluncus curtisi (Gram variable), Neisseria gonorrhoeae, Staphylococcus aureus, Streptococcus agalactiae, Treponema pallidum, Trichomonas vaginalis, Ureaplasma urealyticum<br><b>Gram Negative Bacteria:</b> Chlamydia trachomatis, Escherichia coli, Haemophilus ducreyi, Megaspheara phylotype 1 (MP1), Megaspheara phylotype 2 (MP2), Mobiluncus mulieris, Mycoplasma genitalium, Mycoplasma hominis, Prevotella bivia<br><b>Fungi:</b> Candida albicans, Candida glabrata, Candida parapsilosis, Candida tropicalis |

#### SEXUALLY TRANSMITTED INFECTIONS

| Catalog No | Product Name                                  | Tested Targets                                                                                                                                                                                                                                                                                                           |
|------------|-----------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BS-STI-S/T | Sexually Transmitted Infections RT-qPCR Panel | <b>Virus:</b> Herpes Simplex Virus-1, Herpes Simplex Virus-2<br><b>Gram Positive Bacteria:</b> Gardnerella vaginalis, Neisseria gonorrhoeae, Treponema pallidum, Trichomonas vaginalis, Ureaplasma parvum/urealyticum<br><b>Gram Negative Bacteria:</b> Mycoplasma genitalium, Mycoplasma hominis, Chlamydia trachomatis |

## ORDERING INFORMATION

RUO

#### NAIL INFECTIONS

| Catalog No | Product Name               | Tested Targets                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
|------------|----------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| BS-NI-S/T  | Nail Infections qPCR Panel | <b>Fungi:</b> Aspergillus flavus, Aspergillus fumigatus, Aspergillus niger, Aspergillus terreus, Candida albicans, Candida auris, Candida glabrata, Candida krusei, Candida parapsilosis, Epidermophyton floccosum, Fusarium oxysporum, Malassezia furfur, Malassezia globosa, Malassezia restricta, Malassezia sympodialis, Microsporum audouinii, Microsporum canis, Microsporum gypseum, Trichophyton mentagrophytes/interdigitale, Trichophyton rubrum, Trichophyton soudanense, Trichophyton terrestre, Trichophyton tonsurans, Trichophyton verrucosum, Trichophyton violaceum, Trichosporon asahi, Trichosporon mucoides |

# POINT OF CARE TESTS

## HUMAN HEALTH POCT



### ORDER INFORMATION

|                    | Ref. No | DESCRIPTION     | METHOD | TIME   | LINEARITY RANGE                         | BOX/TEST                                    | CERTIF.   |           |
|--------------------|---------|-----------------|--------|--------|-----------------------------------------|---------------------------------------------|-----------|-----------|
| Hormon             | VMPO15★ | β-HCG           | S/P/TK | 15 dk. | 5 – 200000 mIU/mL                       | 25 T                                        | CE, MHRA  |           |
|                    | VMPO36  | Progesterone    | S/P    | 10 dk. | 0.35 – 60 ng/mL                         | 25 T                                        | CE, MHRA  |           |
|                    | VMPO37  | PRL             | S/P/TK | 15 dk. | 1 – 200 ng/mL                           | 25 T                                        | CE, MHRA  |           |
|                    | VMPO38  | LH              | S/P/TK | 15 dk. | 1 – 100 mIU/mL                          | 25 T                                        | CE, MHRA  |           |
|                    | VMPO39  | FSH             | S/P/TK | 15 dk. | 1 – 100 mIU/mL                          | 25 T                                        | CE, MHRA  |           |
|                    | VMPO41  | Testosterone    | S/P/TK | 10 dk. | 0.2 – 15 ng/mL                          | 24 T                                        | CE, MHRA  |           |
|                    | VMPO42  | AMH             | S/P/TK | 15 dk. | 0.1 – 16 ng/mL                          | 25 T                                        | CE, MHRA  |           |
|                    | VMPO43  | Estradiol (E2)  | S/P    | 10 dk. | 15 – 3000 pg/mL                         | 25 T                                        | CE, MHRA  |           |
|                    | VMPO55  | Cortisol        | S      | 5 dk.  | 80 – 800 µg/L                           | 25 T                                        | CE, MHRA  |           |
|                    | Ref. No | Ürün Adı        | Yöntem | Süre   | Referans Aralığı                        | Doğrusallık Aralığı                         | Kit Adeti | Sertifika |
| Enflamasyon        | VMPO09★ | PCT             | S/P/TK | 15 dk. | < 0.5 ng/mL                             | 0.1 – 100 ng/mL                             | 25 T      | CE, MHRA  |
|                    | VMPO11★ | hsCRP&CRP       | S/P/TK | 3 dk.  | hs-CRP: <1.0 mg/L<br>CRP: < 10 mg/L     | 0.5 – 200 mg/L                              | 25 T      | CE, MHRA  |
|                    | VMPO29* | Serum Amyloid A | S/P/TK | 15 dk. | 0 – 10 mg/L                             | 2 – 200 mg/L                                | 25 T      | CE, MHRA  |
|                    | VMPO34  | IL-6            | S/P/TK | 15 dk. | ≤ 10 pg/mL                              | 5 – 5000 pg/mL                              | 25 T      | CE, MHRA  |
| Tiroid             | VMPO01  | TSH             | S/P/TK | 15 dk. | 0.3 – 4.2 mIU/L                         | 0.1 – 100 mIU/L                             | 25 T      | CE, MHRA  |
|                    | VMPO02  | T3              | S/P/TK | 15 dk. | 1.23 – 3.07 nmol/L<br>(0.8 – 2.0 ng/mL) | 0.61 – 9.22 nmol/L                          | 25 T      | CE, MHRA  |
|                    | VMPO03  | T4              | S/P/TK | 15 dk. | 66 – 181 nmol/L<br>(5.1 – 14 µg/dL)     | 12.87 – 310 nmol/L                          | 25 T      | CE, MHRA  |
|                    | VMPO13  | FT3             | S/P/TK | 15 dk. | 2.8 – 7.1 pmol/L<br>(1.82 – 4.61 pg/mL) | 0.60 – 45.00 pmol/L<br>(0.39 – 29.22 pg/mL) | 25 T      | CE, MHRA  |
|                    | VMPO14  | FT4             | S/P/TK | 15 dk. | 12 – 22 pmol/L<br>(0.94 – 1.72 ng/dL)   | 1.0 – 100 pmol/L<br>(0.078 – 7.7 ng/dL)     | 25 T      | CE, MHRA  |
| Tümör Belirteçleri | VMPO51  | AFP             | S/P    | 15 dk. | 0 – 7 ng/mL                             | 3 – 1200 ng/mL                              | 25 T      | CE, MHRA  |
|                    | VMPO52  | CEA             | S/P/TK | 15 dk. | ≤ 4.7 ng/mL                             | 0.5 – 600 ng/mL                             | 25 T      | CE, MHRA  |
|                    | VMPO59  | FOB             | F      | 15 dk. | Qualitative                             | 0.1 – 100 COI                               | 25 T      | CE, MHRA  |
|                    | VMPO60  | CA19-9          | S/P    | 15 dk. | ≤ 37 U/mL                               | 5 – 10000 U/mL                              | 25 T      | CE, MHRA  |
|                    | VMPO84  | CA15-3          | S/P    | 15 dk. | ≤ 30 U/mL                               | 5 – 150 U/mL                                | 25 T      | CE, MHRA  |
|                    | VMPO102 | CA125           | S/P    | 15 dk. | < 35 U/mL                               | 10 – 2000 U/mL                              | 25 T      | CE        |
| Vitamin            | VMPO81  | Vitamin B12     | S/P    | 10 dk. | 200 – 900 pg/mL                         | 100 – 1800 pg/mL                            | 24 T      | CE, MHRA  |
|                    | VMPO83  | Folic Acid (B9) | S/P    | 15 dk. | ≥ 3.5 ng/mL                             | 1.5 – 20 ng/mL                              | 25 T      | CE, MHRA  |
|                    | VMPO89★ | Vitamin D       | S/P/TK | 15 dk. | 30 – 100 ng/mL                          | 3 – 100 ng/mL                               | 25 T      | CE, MHRA  |
| Diyabet            | VMPO06★ | HbA1c           | TK     | 5 dk.  | 4% - 6%                                 | 3% - 14%                                    | 25 T      | CE, MHRA  |
|                    | VMPO85  | Insulin         | S/P    | 15 dk. | Fasting : 17.8 – 173 pmol/L             | 10 – 3000 pmol/L                            | 25 T      | CE, MHRA  |

\* Periferik Kan Seçeneği

★ Vurgulanan Ürünler



|                      | Ref. No | Ürün Adı  | Yöntem | Süre   | Referans Aralığı                                       | Doğrusallık Aralığı | Kit Adeti | Sertifika |
|----------------------|---------|-----------|--------|--------|--------------------------------------------------------|---------------------|-----------|-----------|
| Kardiyak Belirteçler | VMPO04  | cTnI      | S/P/TK | 15 dk. | 0 – 0.3 ng/mL                                          | 0.1 – 40 ng/mL      | 25 T      | CE, MHRA  |
|                      | VMPO05  | NT-ProBNP | S/P/TK | 15 dk. | < 75 aged : 0 – 300 pg/mL<br>≥ 75 aged : 0 – 450 pg/mL | 100 – 30000 pg/mL   | 25 T      | CE, MHRA  |
|                      | VMPO08  | D-dimer   | P/TK   | 5 dk.  | 0 – 0.5 mg/L                                           | 0.1 – 10 mg/L       | 25 T      | CE, MHRA  |
|                      | VMPO12  | Myoglobin | S/P/TK | 15 dk. | < 80 ng/mL                                             | 10 – 1000 ng/mL     | 25 T      | CE, MHRA  |
|                      | VMPO18  | CK-MB     | S/P/TK | 15 dk. | < 5 ng/mL                                              | 1 – 100 ng/mL       | 25 T      | CE, MHRA  |
|                      | VMPO45  | BNP       | S/P    | 15 dk. | < 100 ng/L                                             | 10 – 2500 ng/L      | 25 T      | CE, MHRA  |
|                      | VMPO46  | cTnT      | S/P    | 15 dk. | ≤ 0.01 ng/mL                                           | 0.05 – 10 ng/mL     | 25 T      | CE, MHRA  |
|                      | VMPO87★ | hs-cTnI   | S/P/TK | 15 dk. | 0 – 30 pg/mL                                           | 10 – 10000 pg/mL    | 24 T      | CE, MHRA  |

|               | Ref. No | Ürün Adı              | Yöntem  | Süre   | Yorumlama | Kit Adeti | Sertifika |
|---------------|---------|-----------------------|---------|--------|-----------|-----------|-----------|
| Enfeksiyonlar | VMPO58★ | Influenza A/B         | NP/N    | 15 dk. | Kalitatif | 25 T      | CE, MHRA  |
|               | VMPO62  | RSV                   | NP/N    | 15 dk. | Kalitatif | 25 T      | CE, MHRA  |
|               | VSCD03  | SARS-CoV-2            | NP/OP/N | 15 dk. | Kalitatif | 25 T      | CE        |
|               | VMPO103 | Adenovirus Resp.      | NP/N    | 15 dk. | Kalitatif | 25 T      | CE        |
|               | VMPO64  | Rotavirus             | F       | 15 dk. | Kalitatif | 25 T      | CE, MHRA  |
|               | VMPO65  | Adenovirus Gastro     | F       | 15 dk. | Kalitatif | 25 T      | CE, MHRA  |
|               | VMPO67★ | H.pylori Ag           | F       | 15 dk. | Kalitatif | 25 T      | CE, MHRA  |
|               | VMPO71★ | Dengue NS1            | S/P/TK  | 15 dk. | Kalitatif | 25 T      | CE, MHRA  |
|               | VMPO72  | Dengue IgG/IgM        | S/P/TK  | 15 dk. | Kalitatif | 25 T      | CE, MHRA  |
|               | VMPO73★ | Malaria P.f./Pan      | TK      | 15 dk. | Kalitatif | 25 T      | CE, MHRA  |
|               | VMPO74  | Malaria P.f./P.v.     | TK      | 15 dk. | Kalitatif | 25 T      | CE, MHRA  |
|               | VMPO88  | "HBsAb<br>(Anti-HBs)" | S/P     | 15 dk. | Kalitatif | 25 T      | CE, MHRA  |

|       | Ref. No | Ürün Adı     | Yöntem | Süre   | Referans Aralığı                                                                                                                                                                                                       | Doğrusallık Aralığı | Kit Adeti | Sertifika |
|-------|---------|--------------|--------|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|-----------|-----------|
| Diğer | VMPO21★ | Ferritin     | S/P/TK | 15 dk. | Males : 30 – 400 ng/mL<br>Females : 13 – 150 ng/mL                                                                                                                                                                     | 5 – 500 ng/mL       | 25 T      | CE, MHRA  |
|       | VMPO19  | Cystatin C   | S/P/TK | 15 dk. | 0 – 1.3 mg/L                                                                                                                                                                                                           | 0.1 – 8.0 mg/L      | 25 T      | CE, MHRA  |
|       | VMPO49  | Microalbumin | Urine  | 5 dk.  | < 20 mg/L                                                                                                                                                                                                              | 10 – 300 mg/L       | 25 T      | CE, MHRA  |
|       | VMPO79  | IgE          | S/P/TK | 15 dk. | Neonatal IgE: 0 – 1.5 IU/<br>mL<br>IgE within 1 year: 0 – 15<br>IU/mL<br>1-5 years old IgE: 0 – 60<br>IU/mL<br>6-9 years old IgE: 0 – 90<br>IU/mL<br>10-15 years old IgE: 0 –<br>200 IU/mL<br>Adult IgE: 0 – 100 IU/mL | 20 – 4000 ng/mL     | 25 T      | CE, MHRA  |

\* Periferik Kan Seçeneği

★ Vurgulanan Ürünler

# HUMAN HEALTH RAPID TEST



## ORDER INFORMATION

|                               | Ref. No  | DECIPTION                                                             | BOX/TEST   | CERTIFICATES |
|-------------------------------|----------|-----------------------------------------------------------------------|------------|--------------|
| Sexually Transmitted Diseases | VMD01    | HAV IgM Rapid Test Kit                                                | 25 T       | CE           |
|                               | VMD02    | HBsAb Rapid Test Kit                                                  | 25 T       | CE           |
|                               | VMD03    | HCV Ab Rapid Test Kit                                                 | 25 T       | ISO          |
|                               | VMD04    | Syphilis Ab Rapid Test Kit                                            | 25 T       | CE           |
|                               | VMD10    | HBsAg Rapid Test Kit                                                  | 25 T       | ISO          |
|                               | VMD12    | HIV (1/2) Rapid Test Kit                                              | 25 T       | ISO          |
|                               | VMD13    | HIV (1/2) Rapid Test Kit (Oral Fluid)                                 | 25 T       | ISO          |
|                               | VMD14 ★  | HIV Ag/Ab Rapid Test Kit                                              | 25 T       | ISO          |
|                               | VMD32 ★  | HIV (1/2) / Syphilis Rapid Test Kit                                   | 25 T       | ISO          |
|                               | VMD33    | HBsAg + HCV + HIV + TP Combo Rapid Test Kit                           | 25 T       | ISO          |
|                               | VMD30    | Chlamydia Trachomatis Rapid Test Kit                                  | 25 T       | ISO          |
|                               | VMD39    | Neisseria Gonorrhoeae Rapid Test Kit                                  | 25 T       | CE, MHRA     |
|                               | VMD109 ★ | Chlamydia + Gonorrhea Combo Rapid Test Kit                            | 25 T       | ISO          |
|                               | VMD105   | HEV IgM Rapid Test Kit                                                | 25 T       | CE           |
|                               | VMD114 ★ | Trichomonas Vaginalis Rapid Test Kit                                  | 25 T       | CE           |
| Respiratory Diseases          | VMD142   | CT/NG Rapid Test Kit                                                  | 25 T       | ISO          |
|                               | VMD143 ★ | CT/NG + TV Combo Rapid Test Kit                                       | 25 T       | ISO          |
|                               | VSCD01   | SARS-CoV-2 IgG/IgM Test Kit                                           | 25 T       | CE           |
|                               | VSCD05   | SARS-CoV-2 Saliva Antigen Test Kit                                    | 25 T       | CE           |
|                               | VSCD08   | SARS-CoV-2 & FLU A/B Rapid Antigen Test Kit                           | 25 T       | CE           |
|                               | VSCD02   | SARS-CoV-2 Rapid Antigen Test Kit                                     | 25 T       | CE           |
|                               | VSCD02ST | SARS-CoV-2 Rapid Antigen Test Kit (Nasal)                             | 1/2/5 T    | ISO, TGA     |
|                               | VSCD10   | SARS-CoV-2 & FLU A/B Antigen Combo Test Kit                           | 25 T       | CE, TGA      |
|                               | VSCD10ST | SARS-CoV-2 & FLU A/B Antigen Combo Test Kit (Nasal)                   | 1/2/5 T    | ISO, TGA     |
|                               | VMD80    | SARS-CoV-2 + RSV Combo Rapid Test Kit                                 | 25 T       | CE           |
|                               | VMD71 ★  | SARS-CoV-2 + FLU A/B + RSV Combo Rapid Test Kit                       | 25 T       | CE           |
|                               | VMD71ST  | SARS-CoV-2 + FLU A/B + RSV Combo Rapid Test Kit (Nasal)               | 1/2/5 T    | ISO, TGA     |
|                               | VMD79 ★  | SARS-CoV-2 + FLU A/B + RSV+ ADV Combo Rapid Test Kit                  | 20 T       | CE           |
|                               | VMD81    | SARS-CoV-2 + FLU A/B + RSV + ADV + M. pneumoniae Combo Rapid Test Kit | 20 T       | CE           |
|                               | VMD17    | Influenza A/B Rapid Test Kit                                          | 25 T       | CE, MHRA     |
|                               | VMD77 ★  | FLU A/B + RSV Combo Test Kit                                          | 25 T       | CE, MHRA     |
|                               | VMD66    | RSV Rapid Test Kit                                                    | 25 T       | CE, MHRA     |
|                               | VMD112 ★ | RSV/Adeno Rapid Test Kit                                              | 25 T       | CE           |
|                               | VMD140   | hMPV Rapid Antigen Test Kit                                           | 25 T       | CE           |
|                               | VMD141 ★ | SARS-CoV-2 + Flu A/B + RSV + hMPV Combo Rapid Test Kit                | 20 T       | CE           |
|                               | VMD83 ★  | ADV Resp. Rapid Test Kit                                              | 25 T       | CE           |
|                               | VMD65    | Mycoplasma pneumoniae Ab Rapid Test Kit                               | 25 T       | CE           |
|                               | VMD82    | Mycoplasma pneumoniae Ag Rapid Test Kit                               | 25 T       | CE           |
|                               | VMD101   | ADV + M. pneumoniae Ag Combo Rapid Test Kit                           | 25 T       | CE           |
|                               | VMD36 ★  | Strep A Rapid Test Kit                                                | 25 T       | CE, MHRA     |
|                               | VMD37    | Tuberculosis IgG/IgM Rapid Test Kit                                   | 25 T       | CE, MHRA     |
|                               | VMD139   | Mycobacterium tuberculosis MPT64 Antigen Rapid Test Kit               | 25 T       | CE           |
|                               | VMD92 ★  | Legionella pneumoniae Rapid Test Kit                                  | 25 T       | CE           |
|                               | VMD110   | Streptococcus pneumoniae Rapid Test Kit                               | 25 T       | CE           |
| Fertility                     | VMD59 ★  | Pregnancy Test Kit                                                    | 1/2/5/10 T | CE           |
|                               | VMD61    | Ovulation LH Rapid Test Kit                                           | 1/2/5/10 T | CE, FDA      |
|                               | VMD60 ★  | Early Pregnancy Test Kit                                              | 1/2/5/10 T | CE           |
|                               | VMD86    | FSH (Menopause) Rapid Test Kit                                        | 1/2/5/10 T | CE           |

★ Vurgulanan Ürünler

|                           | Ref. No    | Ürün Adı                                                            | Kit Adeti                                          | Sertifikalar |           |
|---------------------------|------------|---------------------------------------------------------------------|----------------------------------------------------|--------------|-----------|
| Gastrointestinal Diseases | VMD16 ★    | H.Pylori Ag Rapid Test Kit                                          | 20 T                                               | CE, MHRA     |           |
|                           | VMD35      | H.Pylori Ab Rapid Test Kit                                          | 25 T                                               | CE, MHRA     |           |
|                           | VMD136     | Campylobacter Rapid Test Kit                                        | 20 T                                               | CE           |           |
|                           | VMD27      | Salmonella Typhi Rapid Test Kit                                     | 20 T                                               | CE, MHRA     |           |
|                           | VMD24      | Rotavirus Rapid Test Kit                                            | 20 T                                               | CE, MHRA     |           |
|                           | VMD40      | Adenovirus Rapid Test Kit                                           | 20 T                                               | CE, MHRA     |           |
|                           | VMD41      | Norovirus Rapid Test Kit                                            | 20 T                                               | CE, MHRA     |           |
|                           | VMD42      | Astrovirus Rapid Test Kit                                           | 20 T                                               | CE           |           |
|                           | VMD25      | Rota + Adeno Virus Combo Rapid Test Kit                             | 20 T                                               | CE           |           |
|                           | VMD75 ★    | Rota/Adeno Rapid Test Kit                                           | 20 T                                               | CE           |           |
|                           | VMD84 ★    | Rota/Adeno + Norovirus Combo Rapid Test Kit                         | 20 T                                               | CE           |           |
|                           | VMD93      | Rota + Adeno + Norovirus Combo Rapid Test Kit                       | 20 T                                               | CE           |           |
|                           | VMD91 ★    | Rota + Adeno + Noro + Astrovirus Combo Rapid Test Kit               | 20 T                                               | CE           |           |
|                           | VMD88      | C.difficile GDH Rapid Test Kit                                      | 20 T                                               | CE           |           |
|                           | VMD89      | C.difficile Toxin A + B Combo Rapid Test Kit                        | 20 T                                               | CE           |           |
|                           | VMD67      | Giardia Lamblia Rapid Test Kit                                      | 20 T                                               | CE, MHRA     |           |
|                           | VMD68      | Cryptosporidium Rapid Test Kit                                      | 20 T                                               | CE, MHRA     |           |
|                           | VMD69      | Entamoeba Rapid Test Kit                                            | 20 T                                               | CE           |           |
|                           | VMD94 ★    | Crypto + Giardia + Entamoeba Combo Rapid Test Kit                   | 20 T                                               | CE           |           |
|                           | VMD96      | C.difficile GDH + Toxin A + Toxin B Combo Rapid Test Kit            | 20 T                                               | CE           |           |
|                           | VMD107     | Crypto + Giardia Combo Rapid Test Kit                               | 20 T                                               | CE           |           |
|                           | VMD87      | Cholera O1/O139 Rapid Test Kit                                      | 20 T                                               | CE           |           |
|                           | VMD115     | Calprotectin Rapid Test Kit                                         | 20 T                                               | CE           |           |
|                           | VMD116     | Lactoferrin Rapid Test Kit                                          | 20 T                                               | CE           |           |
|                           | VMD117     | Transferrin Rapid Test Kit                                          | 20 T                                               | CE           |           |
|                           | VMD70      | FOB + Transferrin Combo Rapid Test Kit                              | 20 T                                               | CE, MHRA     |           |
|                           | VMD118     | FOB + Transferrin + Calprotectin + Lactoferrin Combo Rapid Test Kit | 20 T                                               | CE           |           |
|                           | VMD123 ★   | Entamoeba + Giardia Combo Rapid Test Kit                            | 20 T                                               | CE           |           |
|                           | VMD137     | Calprotectin (50µg/g+ 200µg/g) Combo Rapid Test Kit                 | 20 T                                               | CE           |           |
|                           | VMD144     | E.coli O157 Rapid Test Kit                                          | 20 T                                               | CE           |           |
|                           | VMD145     | E.coli H7 Rapid Test Kit                                            | 20 T                                               | CE           |           |
| Tropical Diseases         | VMD08 ★    | Dengue NS1 Ag Rapid Test Kit                                        | 25 T                                               | CE, MHRA     |           |
|                           | VMD38      | Dengue IgG/IgM Rapid Test Kit                                       | 25 T                                               | CE, MHRA     |           |
|                           | VMD06 ★    | Dengue IgG/IgM + NS1 Combo Rapid Test Kit                           | 25 T                                               | CE, MHRA     |           |
|                           | VMD20      | Malaria P.f. (HRP2) Rapid Test Kit                                  | 25 T                                               | CE           |           |
|                           | VMD21 ★    | Malaria P.f. / Pan Rapid Test Kit                                   | 25 T                                               | CE, MHRA     |           |
|                           | VMD22 ★    | Malaria P.f. / P.v. Rapid Test Kit                                  | 25 T                                               | CE           |           |
|                           | VMD128     | Malaria P.f. pLDH / HRP2 Rapid Test Kit                             | 25 T                                               | CE           |           |
|                           | VMD52      | Chikungunya IgG/IgM Rapid Test Kit                                  | 25 T                                               | CE           |           |
|                           | VMD29      | Typhoid IgG/IgM Rapid Test Kit                                      | 25 T                                               | CE, MHRA     |           |
|                           | VMD43      | Zika IgM Rapid Test Kit                                             | 25 T                                               | CE           |           |
|                           |            | Ref. No                                                             | Ürün Adı                                           | Cut-off      | Kit Adeti |
|                           | VMD09      | FOB Rapid Test Kit                                                  | 50 ng/mL                                           | 20 T         | CE        |
|                           | VMD44      | AFP Rapid Test Kit                                                  | 10 ng/mL                                           | 25 T         | CE        |
|                           | VMD45      | CEA Rapid Test Kit                                                  | 5 ng/mL                                            | 25 T         | CE        |
| Cardiac Markers           | VMD49      | Troponin I Rapid Test Kit                                           | 0.5 ng/mL                                          | 25 T         | CE        |
|                           | VMD50      | Myoglobin Rapid Test Kit                                            | 50 ng/mL                                           | 25 T         | CE        |
|                           | VMD51      | CK-MB Rapid Test Kit                                                | 5 ng/mL                                            | 25 T         | CE        |
|                           | VMD54      | NT-proBNP Rapid Test Kit                                            | 0.45 ng/mL                                         | 25 T         | CE        |
|                           | VMD56      | D-Dimer Rapid Test Kit                                              | 500 ng/mL                                          | 25 T         | CE        |
|                           | VMD55 ★    | Myo + CK-MB + Troponin I Combo Rapid Test Kit                       | cTnI: 0.5 ng/mL<br>Myo: 50 ng/mL<br>CK-MB: 5 ng/mL | 25 T         | CE        |
| Self-Test                 | VMD64ST ★  | Vitamin-D Rapid Test Kit                                            | 10-30 ng/mL                                        | 1/2/5 T      | CE        |
|                           | VMD97ST ★  | Ferritin Rapid Test Kit                                             | 30 ng/mL                                           | 1/2/5 T      | CE        |
|                           | VMD98ST ★  | TSH Rapid Test Kit                                                  | 5 µIU/mL                                           | 1/2/5 T      | CE        |
|                           | VMD47ST ★  | PCT Rapid Test Kit                                                  | 0.5 ng/mL                                          | 1/2/5 T      | CE        |
|                           | VMD106ST ★ | UTI Rapid Test Kit                                                  | -                                                  | 1/2/5 T      | CE        |
|                           | VMD126ST   | Vaginal pH Rapid Test Kit                                           | -                                                  | 1/2/5 T      | CE        |

★ Vurgulanan Ürünler



# BLOOD CULTURE

**RENDER** Render Biotech Co. Ltd.

## **BC32 Automated Blood Culture System**



- *Innovative system provides non-invasive automated continuous monitoring for every individual bottles*
- *Dual barcode management system for random access or preset entry of bottles*
- *Expandable modular design, standard configuration with one module which accommodates 16 test bottles, can be extended up to 32 test bottles*
- *Compact design with built-in computer and external touch screen*

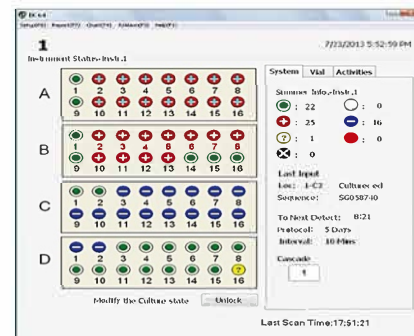
## Non-invasive, Automated Continuous Monitoring System with Modular design

- Connectable modular design make it available for any number of tests in laboratory, basic configuration of one module accommodates 16 test bottles,with connected module, the system can be extended to accommodates 32 test bottles.
- Continuously agitate and incubate the blood culture bottles, superiorly improve rapid detection and discovery rate of the most fastidious bacteria.
  - Audible, Visible light and Color Alarm or Alert.
- Available to be supported by remote controller, Bidirectional interface available for HIS or LIS.



## User Oriented

- Designed to detect microbial growth from blood specimens or sterile body fluids.
- Delayed vial entry capability up to 48 hours.
- Real-time growth curve is visible.
- The system can test bottles builds on Colorimetric detection technology, and available to be compatible with other brands blood culture bottles, the Media can work with other brands blood culture instruments too,



## Most Efficient Detection for Every Single Bottle

- Independent detection sensor for every single bottle, bottles are tested every 10 minutes.
- It gives positive report within 4~24 hours
- Advanced algorithms for individual bottle type ensure reliable performance for special circumstance such as low blood volume, pediatric specimens or to detect slow growing organisms such as Haemophilus and Neisseria. It provides rapid detection of pathogens in culturing.



## Most Effective and Easy to Safe Solution

- Use Resin in Media for antibiotic neutralization system which proven to be the most effective solution.
- Multilayer plastic bottles offer lab safety, performance and cost efficiency. Significantly reduce accidental spills,potential biohazard exposure and glass cuts, 50% lighter than glass bottles, also give additional advantage of reducing waste disposal costs.
- The Media can be perfectly stored in room temperature.

## Simple Operation and Maintenance

- All procedure are easy and simple from "scan barcode" to "load vials", maximum save your time in cost efficient way.
- Independent function unit in separate modular design for each 16 bottles holder,easy for maintenance.



# RENDER

BC64

## Automated Blood Culture System

Innovative system provides non-invasive automated continuous monitoring for every individual bottle.

Simple operation and dual barcode management system for random access or preset entry of bottle.

Expandable modular design, standard configuration with one module which accommodates 64 test bottles, can be extended up to 256 test bottles, model BC64, BC128, BC256 are available.

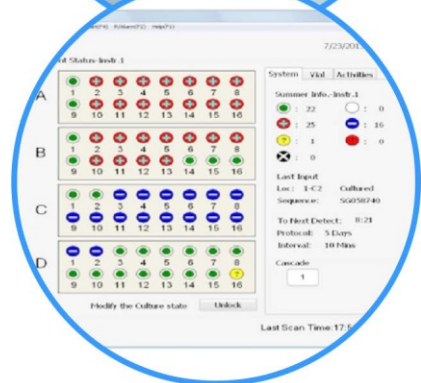
## Efficient and Reliable

- Detect microbial growth of blood specimens or sterile body fluids.
- Continuous agitation and incubation of the blood culture bottles, improve rapid detection and discovery rate of the most fastidious bacteria; Positive report is given within 4-24 hours for the majority of microorganisms.
- Independent detection sensor for every single bottle, bottles are tested every 10 minutes.
- Advanced algorithm for individual bottle type ensures reliable performance in special circumstances such as low blood volume, pediatric specimens or detection of microorganisms with low growth and Neisseria.



## Easy and user-oriented

- All procedures are easy and simple for “scan barcode” to “load vials”, maximumly save time and simply the workflow.
- Display of real-time growth curve.
- Designed with colorimetric technology, compatible with other instrument /media based on the same technology.



## Flexible

- Extendable modular design to accommodate 64,128 or 256 bottles.
- Independent function unit in separate modular for each 16 bottles holder, easy for maintenance.
- Support remote controller, bidirectional interface available for HIS or LIS.

## Media

- Four types of culture media are available: aerobic for adult, anaerobic for adult, aerobic for pediatric and L-form.
- Resin is used in media for antibiotic neutralization and to ensure the most effective recovery.
- Plastic shatter-proof bottle ensures safe use.
- Can be perfectly stored in room temperature.







BC128

## Automated Blood Culture System

- Innovative system provides non-invasive automated continuous monitoring for every individual bottle.
- Simple operation and dual barcode management system for random access or preset entry of bottle.
- Expandable modular design, standard configuration with one module which accommodates 128 test bottles, can be extended up to 256 test bottles, model BC64, BC128, BC256 are available.

### Efficient and Reliable

- Detect microbial growth of blood specimens or sterile body fluids.
- Continuous agitation and incubation of the blood culture bottles, improve rapid detection and discovery rate of the most fastidious bacteria; Positive report is given within 4-24 hours for the majority of microorganisms.
- Independent detection sensor for every single bottle, bottles are tested every 10 minutes.
- Advanced algorithm for individual bottle type ensures reliable performance in special circumstances such as low blood volume, pediatric specimens or detection of microorganisms with low growth and Neisseria.



### Easy and user-oriented

- All procedures are easy and simple for "scan barcode" to "load vials", maximumly save time and simply the workflow.
- Display of real-time growth curve.
- Designed with colorimetric technology, compatible with other instrument /media based on the same technology.



### Flexible

- Extendable modular design to accommodate 128 or 256 bottles.
- Independent function unit in separate modular for each 16 bottles holder, easy for maintenance.
- Support remote controller, bidirectional interface available for HIS or LIS.

### Media

- Four types of culture media are available: aerobic for adult, anaerobic for adult, aerobic for pediatric and L-form.
- Resin is used in media for antibiotic neutralization and to ensure the most effective recovery.
- Plastic shatter-proof bottle ensures safe use.
- Can be perfectly stored in room temperature.



# CULTURE MEDIA

The selection of components used in the culture media we produce is made taking into account the needs of scientific research and healthcare services. The sterilization processes and storage conditions of our products are determined in accordance with high-level quality standards, and are carefully prepared so that they can be used safely by healthcare professionals and researchers.

| NO | PRODUCT CODE | PRODUCT NAME                                  |
|----|--------------|-----------------------------------------------|
| 1  | MDX-003      | %5 SHEEP BLOOD AGAR                           |
| 2  | MDX-386      | MACCONKEY AGAR                                |
| 3  | MDX-331      | ENDO AGAR                                     |
| 4  | MDX-119      | EMB (EOSIN METINLEN BLUE ) AGAR               |
| 5  | MDX-058      | CHROMOGENIC VRE AGAR                          |
| 6  | MDX-263      | CHROMOGENIC MRSA AGAR                         |
| 7  | MDX-300      | CHROMOGENIC UTI AGAR                          |
| 8  | MDX-270      | CHROMOGENIC KPC (CRE) AGAR                    |
| 9  | MDX-348      | THAYER-MARTIN AGAR                            |
| 10 | MDX-355      | BILE ESCULIN AGAR                             |
| 11 | MDX-218      | MULLER HINTON AGAR 90 MM                      |
| 12 | MDX-171      | CHOCALATE AGAR                                |
| 13 | MDX-294      | VRE (ENTEROCOCCOSEL) AGAR                     |
| 14 | MDX-461      | SELENIT F BROTH                               |
| 15 | MDX-317      | SS (SALMONELLA SHIGELLA) AGAR                 |
| 16 | MDX-126      | CAMPYLOBACTER SELECTIVE AGAR                  |
| 17 | MDX-225      | SDA + GENTAMICIN + CHLROMPHENICOL AGAR        |
| 18 | MDX-102      | SDA + CYCLOHEXIMIDE AGAR                      |
| 19 | MDX-379      | SABOURAUD DEXTROSE AGAR (SDA)                 |
| 20 | MDX-249      | POTATO DEXTROSE AGAR                          |
| 21 | MDX-287      | BRAIN HEART INFUSION AGAR                     |
| 22 | MDX-256      | CHROMOGENIC CANDIDA AGAR                      |
| 23 | MDX-614      | THIOGLYCOLATE BROTH                           |
| 24 | MDX-454      | BRAIN HEART BROTH                             |
| 25 | MDX-522      | GRAM NEGATIVE BROTH                           |
| 26 | MDX-133      | HEKTOEN ENTERIC AGAR                          |
| 27 | MDX-393      | MUELLER HINTON + SHEEP BLOOD AGAR             |
| 28 | MDX-584      | SHEEP BLOOD / SCHAEGLER AGAR                  |
| 29 | MDX-362      | MANNITOL SALT AGAR                            |
| 30 | MDX-539      | SIMON'S STRAT BROTH                           |
| 31 | MDX-164      | MUELLER HINTON AGAR 120 MM                    |
| 32 | MDX-423      | MOTILITY INDOLE ORNITHINE (MIO) MEDIUM BROTH  |
| 33 | MDX-430      | TRIPLE SUGAR IRON (TSI) BROTH                 |
| 34 | MDX-447      | INDOLE TEST MEDIUM BROTH                      |
| 35 | MDX-416      | UREA BROTH                                    |
| 36 | MDX-188      | SHEEP BLOOD AGAR + CHROMOGENIC UTI AGAR       |
| 37 | MDX-546      | MR-VP MEDIUM (CLARK LUBS) BROTH               |
| 38 | MDX-478      | MUELLER HINTON BROTH                          |
| 39 | MDX-485      | TRYPTIC SOY BROTH                             |
| 40 | MDX-157      | SHEEP BLOOD AGAR + CHOCOLATE AGAR             |
| 41 | MDX-492      | SABOURAUD DEXTROSE BROTH                      |
| 42 | MDX-508      | NUTRIENT BROTH                                |
| 43 | MDX-201      | SHEEP BLOOD AGAR + EMB AGAR                   |
| 44 | MDX-515      | EE(ENTEROBACTERIA ENRICHMENT) BROTH           |
| 45 | MDX-232      | CORN MEAL AGAR                                |
| 46 | MDX-195      | DNASE AGAR                                    |
| 47 | MDX-089      | ANAEROBIC CULTURE MEDIUM AGAR                 |
| 48 | MDX-065      | SHEEP BLOOD AGAR + MACCONKEY AGAR             |
| 49 | MDX-041      | CHROMOGENIC MRSA + CHROMOGENIC VRE AGAR       |
| 50 | MDX-096      | XLD AGAR                                      |
| 51 | MDX-140      | TYRIPTIC SOY AGAR                             |
| 52 | MDX-409      | SIM (SULFIDE INDOLE MOTILITY) MEDIUM BROTH    |
| 53 | MDX-027      | SS AGAR + MACCONKEY AGAR                      |
| 54 | MDX-607      | SABOURAUD DEXTROSE AGAR + CYCLOHEXIMIDE BROTH |
| 55 | MDX-621      | NACI SOLUTION-(0,45) BROTH                    |
| 56 | MDX-010      | SS AGAR + EMB AGAR                            |
| 57 | MDX-072      | CHOCOLATE AGAR + BACITRACIN AGAR              |

## ORAL GLUCOSE TOLERANCE DRINK

GlucoDex



We continue to produce Oral Glucose Tolerance Test drink with the permission number TR-01-K-036818 of the Ministry of Agriculture and Forestry.



- 50 gr OGTT
- 75 gr OGTT
- 100 gr OGTT



It is easy to drink because it has a lemon flavor.

Since production is done in high batches, it meets the amount of sugar required for the loading test.



Product analyses are performed and verified from batch to batch.



## Our Programs

- Biochemistry
- Specific Proteins
- HbA1c
- Coagulation
- Specific Hormones
- PCT
- Hormone
- Complete Blood Count
- Hepatitis Group
- Torch Group
- Bacteria Identification
- Antibigram
- Blood Culture
- Gaita Gizli Kan
- PCR
- Blood Grouping
- Toxicology
- Pipette verification

**100% Domestic  
Production**



For detailed program information, you can request the Turqas catalogue or visit our website [www.turqas.com](http://www.turqas.com).

# CONSUPTION GOODS

| BRAND       | Ref. No      | UTS Kodu<br>( EAN13 ) | DESCRIPTION                                                                                | UNIT  | BOX | CARTOON |
|-------------|--------------|-----------------------|--------------------------------------------------------------------------------------------|-------|-----|---------|
|             |              |                       |                                                                                            |       |     |         |
| Amcor/Bemis | PM996        | Kapsam Dışı           | Parafilm, Rulo 10 Cm X 38 M , (4" X 125 Ft)                                                | Adet  | 1   | 12      |
|             |              |                       |                                                                                            |       |     |         |
| Microcult   | 313020       | 8682615700821         | Nitril Eldiven, Pudrasız, Small, Ppe Kategori III ,CE 2777 , En Iso 374 , En 420 , En 455  | Kutu  | 1   | 20      |
| Microcult   | 313030       | 8682615700838         | Nitril Eldiven, Pudrasız, Medium, Ppe Kategori III ,CE 2777 , En Iso 374 , En 420 , En 455 | Kutu  | 1   | 20      |
| Microcult   | 313040       | 8682615700845         | Nitril Eldiven, Pudrasız, Large, Ppe Kategori III ,CE 2777 , En Iso 374 , En 420 , En 455  | Kutu  | 1   | 20      |
|             |              |                       |                                                                                            |       |     |         |
| Microcult   | 245010       | Kapsam Dışı           | Kaba Filtre Kağıdı, Standart, 40X40 Cm, 50G/M², 250'Lik                                    | Paket | 1   | 9       |
| Microcult   | 245020       | Kapsam Dışı           | Kaba Filtre Kağıdı, Standart, 40X40 Cm, 60G/M², 250'Lik                                    | Paket | 1   | 8       |
| Microcult   | 245030       | Kapsam Dışı           | Kaba Filtre Kağıdı, Standart, 40X40 Cm, 50G/M², 100'Lük                                    | Paket | 1   | 20      |
|             |              |                       |                                                                                            |       |     |         |
| Microcult   | 211060       | Kapsam Dışı           | Lam Düz, Kenarı Traşlı, 90° Köşe, 76X26 Mm, 50'Lik                                         | Kutu  | 1   | 50      |
| Microcult   | 212060       | Kapsam Dışı           | Lam Tek Tarafı Rodajlı, 90° Köşe, 76X26 Mm, 50'Lik                                         | Kutu  | 1   | 50      |
| Microcult   | 213060       | Kapsam Dışı           | Lam Çift Tarafı Rodajlı, 90° Köşe, 76X26 Mm, 50'Lik                                        | Kutu  | 1   | 50      |
|             |              |                       |                                                                                            |       |     |         |
| Microcult   | 214210       | Kapsam Dışı           | Lam Renkli, Beyaz, 90° Köşe, 76X26 Mm, 50'Lik                                              | Kutu  | 1   | 40      |
| Microcult   | 215210       | Kapsam Dışı           | Lam Renkli, Beyaz, 45° Köşe, 76X26 Mm, 50'Lik                                              | Kutu  | 1   | 40      |
| Microcult   | 215220       | Kapsam Dışı           | Lam Renkli, Turuncu, 45° Köşe, 76X26 Mm, 50'Lik                                            | Kutu  | 1   | 40      |
| Microcult   | 215230       | Kapsam Dışı           | Lam Renkli, Pembe, 45° Köşe, 76X26 Mm, 50'Lik                                              | Kutu  | 1   | 40      |
| Microcult   | 215240       | Kapsam Dışı           | Lam Renkli, Sarı, 45° Köşe, 76X26 Mm, 50'Lik                                               | Kutu  | 1   | 40      |
| Microcult   | 215250       | Kapsam Dışı           | Lam Renkli, Mavi, 45° Köşe, 76X26 Mm, 50'Lik                                               | Kutu  | 1   | 40      |
| Microcult   | 215260       | Kapsam Dışı           | Lam Renkli, Yeşil, 45° Köşe, 76X26 Mm, 50'Lik                                              | Kutu  | 1   | 40      |
| Microcult   | 215310       | Kapsam Dışı           | Lam Renkli, Beyaz, Leica İçin 45° Köşe, 76X26 Mm, 50'Lik                                   | Kutu  | 1   | 40      |
|             |              |                       |                                                                                            |       |     |         |
| Microcult   | 216110       | Kapsam Dışı           | Lam Pozitif Şarjlı, Beyaz, 76X26 Mm, Roche / Ventana İçin 90° Köşe, 72'Lik                 | Kutu  | 1   | 20      |
| Microcult   | 216010       | Kapsam Dışı           | Lam Pozitif Şarjlı, Beyaz, Leica İçin 90° Köşe, 72'Lik                                     | Kutu  | 1   | 20      |
| Microcult   | 216210       | Kapsam Dışı           | Lam Pozitif Şarjlı, Beyaz, 75X25 Mm, Roche / Ventana İçin 90° Köşe, 72'Lik                 | Kutu  | 1   | 20      |
| Microcult   | 216610       | Kapsam Dışı           | Lam Polyisiline'Li, Adhesive, Beyaz, 90° Köşe, 72'Lik                                      | Kutu  | 1   | 20      |
|             |              |                       |                                                                                            |       |     |         |
| Microcult   | 217030       | Kapsam Dışı           | Lamel 18X18 Mm, Süper Kalite, 100'Lük, Tekli Alüminyum Kutu                                | Kutu  | 2   | 200     |
| Microcult   | 217130       | Kapsam Dışı           | Lamel 20X20 Mm, Süper Kalite, 100'Lük, Tekli Alüminyum Kutu                                | Kutu  | 2   | 200     |
| Microcult   | 217230       | Kapsam Dışı           | Lamel 22X22 Mm, Süper Kalite, 100'Lük, Tekli Alüminyum Kutu                                | Kutu  | 2   | 200     |
| Microcult   | 217330       | Kapsam Dışı           | Lamel 24X24 Mm, Süper Kalite, 100'Lük, Tekli Alüminyum Kutu                                | Kutu  | 2   | 200     |
| Microcult   | 217430       | Kapsam Dışı           | Lamel 24X32 Mm, Süper Kalite, 100'Lük, Tekli Alüminyum Kutu                                | Kutu  | 2   | 200     |
| Microcult   | 217530       | Kapsam Dışı           | Lamel 24X50 Mm, Süper Kalite, 100'Lük, Tekli Alüminyum Kutu                                | Kutu  | 1   | 200     |
| Microcult   | 217630       | Kapsam Dışı           | Lamel 24X55Mm, Süper Kalite, 100'Lük, Tekli Alüminyum Kutu                                 | Kutu  | 1   | 200     |
| Microcult   | 217730       | Kapsam Dışı           | Lamel 24X60Mm, Süper Kalite, 100'Lük, Tekli Alüminyum Kutu                                 | Kutu  | 1   | 200     |
| Microcult   | 217910       | Kapsam Dışı           | Lamel 13 Mm , Yuvarlak, No:1 100'Lük                                                       | Kutu  | 1   | 10      |
|             |              |                       |                                                                                            |       |     |         |
| Microcult   | 219050       | Kapsam Dışı           | Mega Lam, 76x52 Mm , Çift Yanı 7 Mm Rodajlı, 25'Lik                                        | Kutu  | 1   | 20      |
| Microcult   | 217920       | Kapsam Dışı           | Mega Lamel, 48X60 Mm, Süper Kalite, 100'Lük, Tekli Alüminyum Kutu                          | Kutu  | 1   | 20      |
|             |              |                       |                                                                                            |       |     |         |
| Microcult   | 218110       | 8682615700319         | Lanset, Metal, 200'Lük, Gama Steril                                                        | Kutu  | 1   | 100     |
| Vital Plus  | 01-0130-0100 | 6945630117206         | Lanset, Plastik, 30 G, Kalem İçin, 100'Lük, Gama Steril                                    | Kutu  | 1   | 100     |
| Vital Plus  | 05-113018    | 6945630117589         | Güvenlikli Lanset, Lite 3, 30 G, 1.8 mm , Yandan Basma Mandallı, Gama Steril               | Kutu  | 1   | 10      |
|             |              |                       |                                                                                            |       |     |         |
| Microcult   | 219020       | Kapsam Dışı           | Thoma Lamı                                                                                 | Adet  | 1   | 10      |
| Microcult   | 219010       | Kapsam Dışı           | Neubauer Lamı, Improved                                                                    | Adet  | 1   | 10      |
| Microcult   | 219030       | Kapsam Dışı           | Fuchs-Rosenthal Lamı                                                                       | Adet  | 1   | 10      |
| Microcult   | 219040       | Kapsam Dışı           | Thoma Lameli, 20X26Mm, 10'Luk Kutu                                                         | Kutu  | 1   | 100     |
| Microcult   | 219210       | Kapsam Dışı           | Cam Latex Aglütinasyon Kartı, Beyaz Zemin, 6 Daireli                                       | Adet  | 1   | 50      |
| Microcult   | 219220       | Kapsam Dışı           | Cam Latex Aglütinasyon Kartı, Siyah Zemin, 6 Daireli                                       | Adet  | 1   | 50      |
| Microcult   | 269100       | Kapsam Dışı           | Şale, Cam, Kapaklı, 9 Lamalık, Hellendhal Tip, Dik                                         | Adet  | 1   | 20      |
| Microcult   | 269110       | Kapsam Dışı           | Şale, Cam, Kapaklı, 10 Lamalık, Schifferdecker Tip, Yatık                                  | Adet  | 1   | 50      |
|             |              |                       |                                                                                            |       |     |         |
| Microcult   | 219310       | Kapsam Dışı           | Diagnostik İfa Lamı, Siyah, Teflon, 18 Kuyucuklu - 4 Mm Çap                                | Adet  | 1   | 10      |
| Microcult   | 219320       | Kapsam Dışı           | Diagnostik İfa Lamı, Siyah, Teflon, 24 Kuyucuklu - 4 Mm Çap                                | Adet  | 1   | 10      |
| Microcult   | 219330       | Kapsam Dışı           | Diagnostik İfa Lamı, Siyah, Teflon, 36 Kuyucuklu - 2 Mm Çap                                | Adet  | 1   | 10      |
|             |              |                       |                                                                                            |       |     |         |
| Microcult   | 277120       | 8682615702689         | Pastör Pipeti Cam, 150 Mm - 250'lik Kutu                                                   | Kutu  | 1   | 4       |
| Microcult   | 277110       | 8682615702672         | Pastör Pipeti Cam, 150 Mm Pamuklu - 250'lik Kutu                                           | Kutu  | 1   | 4       |

|           |           |               |                                                                                                               |      |       |        |
|-----------|-----------|---------------|---------------------------------------------------------------------------------------------------------------|------|-------|--------|
| Microcult | 277130    | 8682615702696 | Pastör Pipeti Cam, 230 Mm - 250'lik Kutu                                                                      | Kutu | 1     | 4      |
| Microcult | 277010    | 8682615702665 | Sedim Pipeti Cam, 300 Mm                                                                                      | Adet | 10    | 4      |
| Microcult | 277020    | 8682615704713 | Sedim Tüpü Ve Pipeti , Plastik, 3.8% Sodium Citratlı                                                          | Adet | 100   | 1.000  |
|           |           |               |                                                                                                               |      |       |        |
| Vitrex    | 160213    | Kapsam Dışı   | Mikrohematokrit Tüpü, Boş / Heparinsiz , 100'Lük Şişe                                                         | Şişe | 10    | 200    |
| Vitrex    | 161313    | Kapsam Dışı   | Mikrohematokrit Tüpü, Heparinli , 100'Lük Şişe                                                                | Şişe | 10    | 200    |
| Vitrex    | 140013    | Kapsam Dışı   | Mikrohematokrit TüP Macunu , 1-24 Numaralı , 10 Adet / Kutu                                                   | Kutu | 1     | 200    |
|           |           |               |                                                                                                               |      |       |        |
| Microcult | 269240    | Kapsam Dışı   | Cam Boncuk, 4 Mm , Deliksiz, Otoklavlanabilir, 1 Kg                                                           | Adet | 1     | 10     |
| Microcult | 277210    | 8682615704744 | Cam Petri Kutusu , 60 Mm X 15 Mm , Boro 3.3 Glass                                                             | Adet | 18    | 288    |
| Microcult | 277220    | 8682615704751 | Cam Petri Kutusu, 100 Mm X 20 Mm , Boro 3.3 Glass                                                             | Adet | 18    | 192    |
|           |           |               |                                                                                                               |      |       |        |
| Microcult | 261110    | 8682615703020 | Cam Tüp 5 ml, 12X75 Mm, Yuvarlak Taban                                                                        | Adet | 250   | 2.000  |
| Microcult | 261210    | 8682615703600 | Cam Tüp 5 ml, 10X100 Mm, Yuvarlak Taban                                                                       | Adet | 250   | 2.000  |
| Microcult | 261310    | 8682615702535 | Cam Tüp 7 ml 13X100 Mm, Yuvarlak Taban                                                                        | Adet | 250   | 2.000  |
| Microcult | 261410    | 8682615703037 | Cam Tüp 10 ml, 16X100 Mm, Yuvarlak Taban                                                                      | Adet | 250   | 1.000  |
| Microcult | 261510    | 8682615703044 | Cam Tüp 10 ml, 16X100 Mm, Dibi Konik                                                                          | Adet | 250   | 1.000  |
| Microcult | 261610    | 8682615703051 | Cam Tüp 15 ml, 16X160 Mm, Yuvarlak Taban                                                                      | Adet | 250   | 1.000  |
| Microcult | 236010    | Kapsam Dışı   | Plastik Kapak, Kültür İçin, 16 Mm Cam Tüplere Uygun, Şeffaf, Otoklavlanabilir                                 | Adet | 500   | 1.000  |
|           |           |               |                                                                                                               |      |       |        |
| Microcult | 262210    | 8682615703068 | Vida Kapaklı Cam Tüp, 13X75 Mm, Dibi Yuvarlak, Geniş Ağızlı, Otoklavlanabilir                                 | Adet | 100   | 1.000  |
| Microcult | 262416    | 8682615703068 | Vida Kapaklı Cam Tüp, 16X100 Mm, Dibi Düz, Geniş Ağızlı, Otoklavlanabilir                                     | Adet | 100   | 1.000  |
| Microcult | 262410    | 8682615703075 | Vida Kapaklı Cam Tüp, 16X100 Mm, Dibi Yuvarlak, Geniş Ağızlı, Otoklavlanabilir                                | Adet | 100   | 1.000  |
| Microcult | 262616    | 8682615703075 | Vida Kapaklı Cam Tüp, 16X150 Mm, Dibi Düz, Geniş Ağızlı, Otoklavlanabilir                                     | Adet | 100   | 1.000  |
| Microcult | 262610    | 8682615703082 | Vida Kapaklı Cam Tüp, 16X150 Mm, Dibi Yuvarlak, Geniş Ağızlı, Otoklavlanabilir                                | Adet | 100   | 1.000  |
| Microcult | 262816    | 8682615702559 | Vida Kapaklı Cam Tüp, 20X150 Mm, Dibi Düz, Geniş Ağızlı, Otoklavlanabilir                                     | Adet | 100   | 300    |
| Microcult | 262010    | 8682615702559 | Alüminyum Vida Kapaklı Cam Tüp, 18X145 Mm, Dibi Düz, Geniş Ağızlı, Otoklavlanabilir                           | Adet | 125   | 500    |
|           |           |               |                                                                                                               |      |       |        |
| Microcult | 265010    | Kapsam Dışı   | Otoklav Şişesi, Vida Kapaklı 100 ml, Boro 3.3 Glass                                                           | Adet | 1     | 120    |
| Microcult | 265020    | Kapsam Dışı   | Otoklav Şişesi, Vida Kapaklı 250 ml, Boro 3.3 Glass                                                           | Adet | 1     | 48     |
| Microcult | 265030    | Kapsam Dışı   | Otoklav Şişesi, Vida Kapaklı 500 ml, Boro 3.3 Glass                                                           | Adet | 1     | 24     |
| Microcult | 265040    | Kapsam Dışı   | Otoklav Şişesi, Vida Kapaklı 1.000 ml, Boro 3.3 Glass                                                         | Adet | 1     | 20     |
| Microcult | 265110    | Kapsam Dışı   | Otoklav Şişesi, Vida Kapaklı 100 ml, Amber, Neutral Glass                                                     | Adet | 1     | 120    |
| Microcult | 265120    | Kapsam Dışı   | Otoklav Şişesi, Vida Kapaklı 250 ml, Amber, Neutral Glass                                                     | Adet | 1     | 48     |
| Microcult | 265130    | Kapsam Dışı   | Otoklav Şişesi, Vida Kapaklı 500 ml, Amber, Neutral Glass                                                     | Adet | 1     | 24     |
| Microcult | 265140    | Kapsam Dışı   | Otoklav Şişesi, Vida Kapaklı 1.000 ml, Amber, Neutral Glass                                                   | Adet | 1     | 20     |
|           |           |               |                                                                                                               |      |       |        |
| Microcult | 247150    | Kapsam Dışı   | Otoklav Poşeti , 60 x 76 Cm , 121 °C Dayanıklı, Nylon , 40 µm Kalınlık                                        | Adet | 50    | 250    |
|           |           |               |                                                                                                               |      |       |        |
| Microcult | 287150    | Kapsam Dışı   | Kıl Kurdu Tanı Seti, Oksiyuri Bant, (Selofan Bant)                                                            | Adet | 100   | 1.000  |
| Paratest  | 2401      | Kapsam Dışı   | Parazit Mikroskopi Saflaştırma Kiti (Paratest Eco , Greenfix™)                                                | Adet | 50    | 500    |
|           |           |               |                                                                                                               |      |       |        |
| 3K Lab    | PK.01.364 | 8682009086364 | Kapaklı Doku Takip Kaseti, Beyaz, Lazer Yazım Cihazlarına Uygun                                               | Adet | 500   | 2.000  |
| 3K Lab    | PK.02.500 | 8682009086500 | Bantlı Dizili Doku Takip Kaseti, Kapaklı, Beyaz, (20'Li / 40'Li / 50'Li Dizilebilir)                          | Adet | 4.000 |        |
| 3K Lab    | PK.04.371 | 8682009086371 | Biyopsi Keseli / Bölmeli Doku Takip Kaseti, Kapaklı, Beyaz, Lazer Yazım Cihazlarına Uygun                     | Adet | 500   | 2.000  |
| 3K Lab    | PK.05.609 | 8682009086609 | Bantlı Dizili Biyopsi Keseli / Bölmeli Doku Takip Kaseti, Kapaklı, Beyaz, (20'Li / 40'Li / 50'Li Dizilebilir) | Adet | 4.000 |        |
| 3K Lab    | PK.03.357 | 8682009086357 | Kapaklı Doku Takip Kaseti, Beyaz, Lazer Yazım Cihazlarına Uygun                                               | Adet | 500   | 2.000  |
| 3K Lab    | PK.03.838 | 8682009086838 | Doku Takip Kaseti Kapağı, Beyaz, Plastik                                                                      | Adet | 500   | 2.000  |
| Microcult | 243000    | Kapsam Dışı   | Doku Takip Kaset Kapağı, Metal, Paslanmaz Çelik                                                               | Adet | 100   | 2.500  |
|           |           |               |                                                                                                               |      |       |        |
| Microcult | 239110    | Kapsam Dışı   | Lam Gönderme Kutusu, Dikey, 2 Lam Kapasiteli, Beyaz                                                           | Adet | 100   | 1.000  |
| Microcult | 239120    | Kapsam Dışı   | Lam Gönderme Kutusu, Yatay, Yan Yana 2 Lam Kapasiteli, Beyaz                                                  | Adet | 100   | 1.000  |
| Microcult | 239130    | Kapsam Dışı   | Lam Gönderme Kutusu, Dikey, 5 Lam Kapasiteli                                                                  | Adet | 1     | 240    |
| Microcult | 239010    | Kapsam Dışı   | Lam Saklama Kutusu, 12 Lam Kapasiteli, Gri                                                                    | Adet | 1     | 240    |
| Microcult | 239020    | Kapsam Dışı   | Lam Saklama Kutusu, 25 Lam Kapasiteli, Gri                                                                    | Adet | 1     | 120    |
| Microcult | 239030    | Kapsam Dışı   | Lam Saklama Kutusu, 50 Lam Kapasiteli, Gri                                                                    | Adet | 1     | 120    |
| Microcult | 239040    | Kapsam Dışı   | Lam Saklama Kutusu, 100 Lam Kapasiteli, Gri                                                                   | Adet | 1     | 50     |
|           |           |               |                                                                                                               |      |       |        |
| Microcult | 243110    | Kapsam Dışı   | Base Mold, 15 × 15 X 7 Mm , Paslanmaz Çelik                                                                   | Adet | 10    | 200    |
| Microcult | 243210    | Kapsam Dışı   | Base Mold, 24 × 24 X 7 Mm , Paslanmaz Çelik                                                                   | Adet | 10    | 200    |
| Microcult | 243310    | Kapsam Dışı   | Base Mold, 24 × 30 X 9 Mm , Paslanmaz Çelik                                                                   | Adet | 10    | 200    |
| Microcult | 243410    | Kapsam Dışı   | Base Mold, 24 × 37 X 9 Mm , Paslanmaz Çelik                                                                   | Adet | 10    | 200    |
|           |           |               |                                                                                                               |      |       |        |
| 3K Lab    | PK.06.425 | 8682009086425 | Mape 20 Lamlık, Plastik ( Lam Kurutma Ve Teşhir Tepsisi)                                                      | Adet | 1     | 90     |
| Feather   | 207500011 | Kapsam Dışı   | Mikrotom Bıçağı, A35 , Paslanmaz Çelik, 80 Mm , Yükseklik: 8 Mm, Bıçak Açısı: 35° , 50'Lik Kutu               | Kutu | 1     |        |
| Microcult | 285010    | Kapsam Dışı   | Biyopsi Sünger, 30X25X2 Mm, Beyaz                                                                             | Adet | 5.000 | 20.000 |



|           |           |               |                                                                                                         |      |       |        |
|-----------|-----------|---------------|---------------------------------------------------------------------------------------------------------|------|-------|--------|
|           |           |               |                                                                                                         |      |       |        |
| Microcult | 220010    | Kapsam Dışı   | Eküvyon Çubuğu, Nonsteril, Tahta, Pamuksuz                                                              | Adet | 100   | 50.000 |
| Microcult | 220020    | Kapsam Dışı   | Eküvyon Çubuğu, Nonsteril, Tahta, Pamuk Uç                                                              | Adet | 100   | 20.000 |
| Microcult | 220030    | Kapsam Dışı   | Eküvyon Çubuğu, Nonsteril, Plastik, Pamuk Uç                                                            | Adet | 100   | 20.000 |
| Microcult | 220040    | Kapsam Dışı   | Eküvyon Çubuğu, Nonsteril, Ps Stck, Viskoz-Rayon Fiber Uç (Dacron)                                      | Adet | 100   | 20.000 |
| Microcult | 220120    | 8682615700067 | Eküvyon Çubuğu E.O.Steril, Tahta, Pamuk Uç, Tek Tek Pakette                                             | Adet | 100   | 2.000  |
| Microcult | 220130    | 8682615700074 | Eküvyon Çubuğu E.O.Steril, Plastik, Pamuk Uç, Tek Tek Pakette                                           | Adet | 500   | 2.000  |
| Microcult | 220050    | 8682615703549 | Eküvyon Çubuğu, Gama Steril, Ps Stck, Viskoz-Rayon Fiber Uç, Tek Tek Pakette                            | Adet | 100   | 2.000  |
| Microcult | 220150    | Kapsam Dışı   | Eküvyon Çubuğu, Gama Steril, Nasopharangial Flock Swab, Tek Tek Pakette                                 | Adet | 100   | 2.000  |
| Microcult | 220170    | Kapsam Dışı   | Eküvyon Çubuğu, Gama Steril, Flexibe Metal Sap, Pamuk Uç, Tek Tek Pakette                               | Adet | 100   | 10.000 |
| Microcult | 224010    | 8682615700128 | Dry Swab, Tüpte Eküvyon Çubuğu, Plastik, E.O. Steril / Pamuk Uç                                         | Adet | 100   | 2.000  |
| Microcult | 224050    | 8682615700135 | Dry Swab, Tüpte Eküvyon, Plastik, E.O. Steril / Viscose-Rayon Fiber Uç (Dacron), Süper Kalite           | Adet | 100   | 2.000  |
| Microcult | 224080    | Kapsam Dışı   | Dry Swab, Tüpte Eküvyon Çubuğu, Flexibe Metal Sap, Pamuk Uç, Eo Steril                                  | Adet | 100   | 2.000  |
| BTR       | DRY-05    | Kapsam Dışı   | Dry Swab, Tüpte Eküvyon Çubuğu, Nasopharangial Flock Swab, Gama Steril                                  | Adet | 100   | 3.000  |
| BTR       | STS-01    | Kapsam Dışı   | Stuart Transport Swab, Jelli, Pamuk Uç, Plastik, Gama Steril, Ekonomik Kalite                           | Adet | 200   | 1.000  |
| BTR       | STS-02    | Kapsam Dışı   | Carry Blair Transport Swab, Jelli, Pamuk Uç, Plastik, Gama Steril, Ekonomik Kalite                      | Adet | 200   | 1.000  |
| Microcult | 225010    | 8682615700180 | Stuart Transport Swab, Jelli, Dakron Uç, Gama Steril, Süper Kalite                                      | Adet | 100   | 1.000  |
| Microcult | 225210    | 8682615700227 | Carry Blair Transport Swab, Jelli, Dakron Uç, Gama Steril, Süper Kalite                                 | Adet | 100   | 1.000  |
| Microcult | 225110    | 8682615700203 | Amies Transport Swab, Jelli, Dakron Uç, Gama Steril, Süper Kalite                                       | Adet | 100   | 1.000  |
| Microcult | 225310    | 8682615700241 | Kömürlü Amies Transport Swab, Jelli, Dakron Uç, Gama Steril, Süper Kalite                               | Adet | 100   | 1.000  |
| Microcult | 225710    | 8682615704720 | Sıvı Carry Blair Transport Medium, 3 ml / 10 ml Tüpte, Dakron Uçlu Kırılabilir Swab, Gama Steril        | Adet | 50    | 500    |
| Microcult | 225720    | 8682615704737 | Sıvı Amies Transport Medium, 3 ml / 10 ml Tüpte, Dakron Uçlu Kırılabilir Swab, Gama Steril              | Adet | 50    | 500    |
| Microcult | 225510    | Kapsam Dışı   | Viral Transport Medium + Nasopharangial Flock Swab, 3 Ml Medium / 10 Ml Tüpte, Gama Steril              | Adet | 50    | 500    |
|           |           |               |                                                                                                         |      |       |        |
| Microcult | 226010    | 8682615701699 | Steril Plastik Öze 1 µl + İğne Uç, Ps, 20'Li Paket, G.Steril, Zip-Lock Paket                            | Adet | 20x50 | 10.000 |
| Microcult | 226020    | 8682615701705 | Steril Plastik Öze 10 µl + İğne Uç, Ps, 20'Li Paket, G.Steril, Zip-Lock Paket                           | Adet | 20x50 | 10.000 |
| Microcult | 226310    | 8682615701736 | Drigalski Spatülü, T Tip Öze, 35 Mm X 140 Mm, Gama Steril, Pp, Mavi, Tek Tek Pakette                    | Adet | 50    | 200    |
| Microcult | 226410    | 8682615703198 | Drigalski Spatülü, L Tip Öze, 35 Mm X 140 Mm, Dnase/ Rnase/Pyrogen Free, Gama Steril, Pp, Tekli Pakette | Adet | 1     | 100    |
|           |           |               |                                                                                                         |      |       |        |
| Microcult | 287010    | Kapsam Dışı   | Metal Öze, 10 µl, 3 Mm Çaplı Yuvarlak Uç, 50 Mm Uzunluk                                                 | Adet | 1     | 50     |
| Microcult | 287030    | Kapsam Dışı   | Metal Öze, 10 µl, 4 Mm Çaplı Yuvarlak Uç 50 Mm Uzunluk                                                  | Adet | 1     | 50     |
| Microcult | 287020    | Kapsam Dışı   | Metal Öze, İğne Uç, 50 Mm Uzunluk                                                                       | Adet | 1     | 50     |
| Microcult | 287100    | Kapsam Dışı   | Öze Sapı Nikel, 20 Cm Uzunluk, Metal Saplı ( 2 Adet 10 Uİ Öze Ucu İle Birlikte)                         | Adet | 1     | 25     |
|           |           |               |                                                                                                         |      |       |        |
| Microcult | 241010    | 8682615702146 | Petri Kutusu, 35 Mm, E.O.Steril                                                                         | Adet | 10    | 3.000  |
| Microcult | 241020    | 8682615702153 | Petri Kutusu, 60 Mm, E.O.Steril                                                                         | Adet | 10    | 1.000  |
| 3K Lab    | MK.01.005 | 8682009086005 | Petri Kutusu, 60 Mm, Düz, Gama Steril                                                                   | Adet | 17    | 918    |
| 3K Lab    | MK.02.029 | 8682009086029 | Petri Kutusu, 65 Mm, Rodac, E.O.Steril                                                                  | Adet | 23    | 1.035  |
| 3K Lab    | MK.03.050 | 8682009086050 | Petri Kutusu, 90 Mm, Düz, Aseptik Steril                                                                | Adet | 28    | 700    |
| 3K Lab    | MK.03.043 | 8682009086043 | Petri Kutusu, 90 Mm, Düz, Gama Steril                                                                   | Adet | 20    | 480    |
| 3K Lab    | MK.04.074 | 8682009086074 | Petri Kutusu, 90 Mm, 2 Bölmeli, Aseptik Steril                                                          | Adet | 20    | 480    |
| 3K Lab    | MK.04.067 | 8682009086067 | Petri Kutusu, 90 Mm, 2 Bölmeli, Gama Steril                                                             | Adet | 20    | 480    |
| Microcult | 241050    | 8682615702160 | Petri Kutusu, 90 Mm, 3 Bölmeli, E.O.Steril                                                              | Adet | 10    | 500    |
| 3K Lab    | MK.05.081 | 8682615702160 | Petri Kutusu, 120 Mm, Gama Steril                                                                       | Adet | 20    | 240    |
| Microcult | 241070    | 8682615702177 | Petri Kutusu, 150 Mm, E.O.Steril                                                                        | Adet | 10    | 200    |
| 3K Lab    | MK.06.524 | 8682009086524 | Petri Kutusu, 150 Mm, Gama Steril                                                                       | Adet | 17    | 204    |
|           |           |               |                                                                                                         |      |       |        |
| Microcult | 257109    | 8682615704348 | Su Numune Şişesi, 250 ml, Kimyasal, Nonsteril, Tiyoşülfatsız, Pet, Şeffaf                               | Adet | 1     | 180    |
| Microcult | 257110    | 8682615703648 | Su Numune Şişesi, 250 ml, Bakteriyojik, Gama Steril, Tiyoşülfatsız, Pet, Şeffaf                         | Adet | 1     | 180    |
| Microcult | 257120    | 8682615703716 | Su Numune Şişesi, 250 ml, Bakteriyojik, Gama Steril, Tiyoşülfatlı, Pet, Şeffaf                          | Adet | 1     | 180    |
| Microcult | 257130    | 8682615703785 | Su Numune Şişesi, 250 ml, Bakteriyojik, Gama Steril, Tiyoşülfatsız, Pet, Amber                          | Adet | 1     | 180    |
| Microcult | 257140    | 8682615703853 | Su Numune Şişesi, 250 ml, Bakteriyojik, Gama Steril, Tiyoşülfatlı, Pet, Amber                           | Adet | 1     | 180    |
|           |           |               |                                                                                                         |      |       |        |
| Microcult | 257209    | 8682615704355 | Su Numune Şişesi, 500 ml, Kimyasal, Nonsteril, Tiyoşülfatsız, Pet, Şeffaf                               | Adet | 1     | 112    |
| Microcult | 257210    | 8682615703655 | Su Numune Şişesi, 500 ml, Bakteriyojik, Gama Steril, Tiyoşülfatsız, Pet, Şeffaf                         | Adet | 1     | 112    |
| Microcult | 257220    | 8682615703723 | Su Numune Şişesi, 500 ml, Bakteriyojik, Gama Steril, Tiyoşülfatlı, Pet, Şeffaf                          | Adet | 1     | 112    |
| Microcult | 257230    | 8682615703792 | Su Numune Şişesi, 500 ml, Bakteriyojik, Gama Steril, Tiyoşülfatsız, Pet, Amber                          | Adet | 1     | 112    |
| Microcult | 257240    | 8682615703860 | Su Numune Şişesi, 500 ml, Bakteriyojik, Gama Steril, Tiyoşülfatlı, Pet, Amber                           | Adet | 1     | 112    |
|           |           |               |                                                                                                         |      |       |        |
| Microcult | 257309    | 8682615703679 | Su Numune Şişesi, 1.000 ml, Kimyasal, Nonsteril, Tiyoşülfatsız, Pet, Şeffaf                             | Adet | 1     | 54     |
| Microcult | 257310    | 8682615703662 | Su Numune Şişesi, 1.000 ml, Bakteriyojik, Gama Steril, Tiyoşülfatsız, Pet, Şeffaf                       | Adet | 1     | 54     |
| Microcult | 257320    | 8682615703730 | Su Numune Şişesi, 1.000 ml, Bakteriyojik, Gama Steril, Tiyoşülfatlı, Pet, Şeffaf                        | Adet | 1     | 54     |
| Microcult | 257330    | 8682615703808 | Su Numune Şişesi, 1.000 ml, Bakteriyojik, Gama Steril, Tiyoşülfatsız, Pet, Amber                        | Adet | 1     | 54     |
| Microcult | 257340    | 8682615703877 | Su Numune Şişesi, 1.000 ml, Bakteriyojik, Gama Steril, Tiyoşülfatlı, Pet, Amber                         | Adet | 1     | 54     |
|           |           |               |                                                                                                         |      |       |        |
| Microcult | 257409    | 8682615704362 | Su Numune Şişesi, 2.000 ml, Kimyasal, Nonsteril, Tiyoşülfatsız, Pet, Şeffaf                             | Adet | 1     | 30     |

|               |            |               |                                                                                                             |      |           |        |
|---------------|------------|---------------|-------------------------------------------------------------------------------------------------------------|------|-----------|--------|
|               |            |               |                                                                                                             |      |           |        |
| Microcult     | 238880     | 8682615702078 | Kan / İdrar / Örnek Toplama Tüpü, 10 ml, Pp, Etekli, Sızdırmaz                                              | Adet | 100       | 1.000  |
| 3K Lab        | MK.09.432  | 8682009086432 | Vida Kapaklı Polikarbonat Besiyeri Tüpü, 17x110 Mm, Otoklavlanabilir, Nonsteril                             | Adet | 1.900     | 1.900  |
| 3K Lab        | MK.09.432S |               | Vida Kapaklı Polikarbonat Besiyeri Tüpü, 17x110 Mm, Otoklavlanabilir, Gama Steril                           | Adet | 100       | 1.000  |
| Vacutest Kima | 17058      | Kapsam Dışı   | Vida Kapaklı Tüp, 16X150 Mm, Ps, Gama Steril                                                                | Adet | 25        | 625    |
| Microcult     | 238870     | 8682615702061 | Aspirasyon / Kültür Tüpü, Dual Kapak, 5 ml, 12x75 Mm, Gama Steril, Tek Tek Poşette, Ps Dy                   | Adet | 1         | 500    |
| Microcult     | 238860     | 8682615702054 | Aspirasyon / Kültür Tüpü, Dualkapak, 10 ml, 17x100 Mm, Gama Steril, Tek Tek Poşette, Ps Dy                  | Adet | 1         | 500    |
|               |            |               |                                                                                                             |      |           |        |
| Microcult     | 246010     | 8682615702276 | Mikroplate U Tabanlı, Kapaklı, 96 Kuyucuk, Gama Steril, Tekli Paket                                         | Adet | 1         | 100    |
| Microcult     | 246020     | 8682615703457 | Mikroplate V Tabanlı, Kapaklı, 96 Kuyucuk, Gama Steril, Tekli Paket                                         | Adet | 1         | 100    |
| Microcult     | 246030     | 8682615702283 | Mikroplate F Tabanlı, Kapaklı, 96 Kuyucuk, Gama Steril, Tekli Paket                                         | Adet | 1         | 100    |
| Microcult     | 246040     | 8682615703624 | Elisa Pleyt, 8'Li Strip X12, F Tabanlı, Kapaklı, 96 Kuyucuk, Gama Steril, Tekli Paket                       | Adet | 1         | 100    |
|               |            |               |                                                                                                             |      |           |        |
| Microcult     | 232110     | 8682615701781 | Eppendorf Tüpü, 0,2 ml, Nonsteril, Dk, Düz Kapak                                                            | Adet | 1.000     | 20.000 |
| Microcult     | 232120     | 8682615701774 | Eppendorf Tüpü, 0,5 ml, Nonsteril, Dk, Düz Kapak                                                            | Adet | 1.000     | 20.000 |
| Microcult     | 232130     | 8682615701804 | Eppendorf Tüpü, 1,5 ml, Nonsteril, Dk, Düz Kapak                                                            | Adet | 500       | 5.000  |
| Microcult     | 232140     | 8682615701811 | Eppendorf Tüpü, 2 ml, Nonsteril, Dy, Düz Kapak                                                              | Adet | 500       | 10.000 |
| Microcult     | 232010     | 8682615703112 | Pcr Tüpü 0,2 ml, Steril, Dnase / Rnase / Pyrogen Free, Düz Kapak                                            | Adet | 1.000     | 10.000 |
| Microcult     | 232020     | 8682615703129 | Pcr Tüpü 0,5 ml, Gama Steril, Dnase / Rnase / Pyrogen Free, Düz Kapak                                       | Adet | 1.000     | 10.000 |
| Microcult     | 232030     | 8682615703136 | Pcr Tüpü 1,5 ml, Gama Steril, Dnase / Rnase / Pyrogen Free, Düz Kapak                                       | Adet | 500       | 5.000  |
| Microcult     | 232040     | 8682615703143 | Pcr Tüpü 2 ml, Gama Steril, Dnase / Rnase / Pyrogen Free, Düz Kapak                                         | Adet | 500       | 5.000  |
| Microcult     | 232040     | 8682615704829 | Pcr Tüpü 5 ml, Gama Steril, Dnase / Rnase / Pyrogen Free, Düz Kapak                                         | Adet | 200       | 2.000  |
|               |            |               |                                                                                                             |      |           |        |
| Microcult     | 233120     | 8682615701828 | Cryo Tüp 1,8 ml, Nosteril, Diştan Vida Kapaklı, Mavi, Etekli                                                | Adet | 500       | 10.000 |
| Microcult     | 233020     | 8682615703150 | Cryo Tüp 2 ml, Steril, Dnase / Rnase / Pyrogen Free, Diştan Vida Kapaklı, Etekli, -196 C                    | Adet | 50x10=500 | 2.000  |
| Microcult     | 233050     | 8682615703167 | Cryo Tüp 5 ml, Steril, Dnase / Rnase / Pyrogen Free, Diştan Vida Kapaklı, Etekli, -196 C                    | Adet | 25x10=250 | 1.000  |
| Microcult     | T144       | Kapsam Dışı   | Cryo Tüp Yuvarlak Kapak Renk Halkası, Sarı, Mavi, Kırmızı, Yeşil, Açık Yeşil (2 Ve 5 Ml Cryo Tüplere Uygun) | Adet | 1.000     | 10.000 |
| Microcult     | 233230     | 8682615703471 | Freezing Tüp 0,5 ml, Konik+Etekli Taban , Dnase / Rnase / Pyrogen Free,Steril, Diştan Vida Kapaklı, - 80 C  | Adet | 50        | 5.000  |
| Microcult     | 233220     | 8682615703341 | Freezing Tüp 1,5 ml, Dibi Konik , Dnase / Rnase / Pyrogen Free,Steril, Diştan Vida Kapaklı, - 80 C          | Adet | 50        | 5.000  |
| Microcult     | 233210     | 8682615703174 | Freezing Tüp 2 ml, Konik+Etekli Taban, Dnase / Rnase / Pyrogen Free, Steril,Diştan Vida Kapaklı, - 80 C     | Adet | 50        | 5.000  |
|               |            |               |                                                                                                             |      |           |        |
| Microcult     | 237010     | Kapsam Dışı   | Pcr Tüp Kutusu 0,2 Ml Tüpler İçin 96'Lık, Sarı Kapaklı                                                      | Adet | 1         | 50     |
| Microcult     | 237041     | Kapsam Dışı   | Eppendorf Tüp Kutusu, 1,5 ml Tüpler İçin, 100'Lü, Mavi Kapaklı                                              | Adet | 1         | 50     |
| Microcult     | 237020     | Kapsam Dışı   | Cryo Tüp Saklama Kutusu 1,8-2 ml Cryo Tüp İçin 81'Li, Pp Plastik                                            | Adet | 1         | 50     |
| Microcult     | 237030     | Kapsam Dışı   | Cryo Tüp Saklama Kutusu 1,8-2 ml Cryo Tüp İçin 100'Lü, Pp Plastik                                           | Adet | 1         | 50     |
| Microcult     | 237090     | Kapsam Dışı   | Cryo Tüp Saklama Kutusu 1,8 ml Cryo Tüp İçin 100'Lü, Menteşe Kapaklı                                        | Adet | 1         | 50     |
| Microcult     | 237070     | Kapsam Dışı   | Cryo Tüp Saklama Kutusu 1,8-2 ml Cryo Tüp İçin 81'Li, Ps Şeffaf Plastik                                     | Adet | 1         | 50     |
| Microcult     | 237080     | Kapsam Dışı   | Cryo Tüp Saklama Kutusu 1,8-2 ml Cryo Tüp İçin 100'Lü, Ps Şeffaf Plastik                                    | Adet | 1         | 50     |
| Microcult     | 237050     | Kapsam Dışı   | Cryo Saklam Kutusu, Karton, 2 ml Cryo Tüp İçin 81 Gözlü                                                     | Adet | 1         | 96     |
|               |            |               |                                                                                                             |      |           |        |
| Microcult     | 237120     | 8682615701941 | Tüp Sporu 0,5 Ml - 1,5 ml Eppendorf Tüpleri İçin, Turuncu, 96 Tüp Kapasiteli                                | Adet | 1         | 50     |
| Microcult     | 237310     | 8682615701989 | Tüp Sporu 12-13 Mm Tüpler İçin, Kırmızı, 90 Tüp Kapasiteli                                                  | Adet | 5         | 50     |
| Microcult     | 237320     | 8682615701996 | Tüp Sporu 16-17 Mm Tüpler İçin, Beyaz, 60 Tüp Kapasiteli                                                    | Adet | 5         | 50     |
| Microcult     | 237330     | 8682615702009 | Tüp Sporu 20 Mm Tüpler İçin, Sarı, 40 Tüp Kapasiteli                                                        | Adet | 5         | 50     |
| Microcult     | 237410     | 8682615702016 | Tüp Sporu 12-13 Mm Tüpler İçin, Beyaz, 50 Tüp Kapasiteli, Otoklavlanabilir                                  | Adet | 1         | 50     |
| Microcult     | 237420     | 8682615702023 | Tüp Sporu 16-17 Mm Tüpler İçin, Beyaz, 50 Tüp Kapasiteli, Otoklavlanabilir                                  | Adet | 1         | 50     |
| Microcult     | 237230     | 8682615701972 | Tüp Sporu 10-18 Mm Tüpler İçin, Turuncu, Kauçuklu, Çok Amaçlı, 50 Tüp Kapasiteli                            | Adet | 1         | 12     |
| Microcult     | 237220     | 8682615701965 | Tüp Sporu 17 Mm Çaplı - 15 ml Falcon Tüpler İçin, 15 Tüplük, Metal, Mavi                                    | Adet | 1         | 24     |
| Microcult     | 237210     | 8682615701958 | Tüp Sporu 30 Mm Çaplı - 50 ml Falcon Tüpler İçin, 8 Tüplük, Metal, Mavi                                     | Adet | 1         | 24     |
| Microcult     | 237240     | 8682615704836 | Tüp Sporu 17/ 30 Mm Çaplı - 15-50 ml Falcon Tüpler İçin, Plastik, Turuncu                                   | Adet | 1         | 50     |
|               |            |               |                                                                                                             |      |           |        |
| Microcult     | 251110     | 8682615702306 | Pipet Ucu 10 µl, Beyaz, Eppendorf Tip                                                                       | Adet | 1.000     | 20.000 |
| Microcult     | 251010     | 8682615702290 | Pipet Ucu 5-10 µl, Beyaz, Gilson Tip                                                                        | Adet | 1.000     | 40.000 |
| Microcult     | 251410     | 8682615702313 | Pipet Ucu 5-200 µl, Sarı, Eppendorf Tip                                                                     | Adet | 1.000     | 20.000 |
| Microcult     | 251810     | 8682615702344 | Pipet Ucu 100-1000 µl, Mavi, Eppendorf Tip                                                                  | Adet | 500       | 10.000 |
| Microcult     | 251710     | 8682615702993 | Pipet Ucu 300 µl, Beyaz, Oxford Tip, Kan Grublama İçin                                                      | Adet | 1.000     | 20.000 |
| Microcult     | 251510     | 8682615702320 | Pipet Ucu 5-200 µl, Sarı, Gilson / Socorex Tip Taksimatlı                                                   | Adet | 1.000     | 20.000 |
| Microcult     | 251610     | 8682615702337 | Pipet Ucu 5-200 µl, Beyaz, Gilson / Socorex Tip Taksimatlı                                                  | Adet | 1.000     | 20.000 |
| Microcult     | 251910     | 8682615702351 | Pipet Ucu 100-1000 µl, Mavi, Gilson / Socorex Tip Taksimatlı                                                | Adet | 500       | 10.000 |
| Microcult     | 252020     | 8682615702375 | Pipet Ucu 5000 µl, Dlab Tipi (Eppendorf - Isolab Tipi)                                                      | Adet | 250       | 2.000  |
| Microcult     | 252010     | 8682615702368 | Pipet Ucu 5000 µl, Finn Tip                                                                                 | Adet | 250       | 2.000  |
|               |            |               |                                                                                                             |      |           |        |
| Microcult     | 253810     | 8682615702382 | Steril Rakta Pipet Ucu, 0.5-10 µl, 96'Lık Beyaz, Dnase / Rnase / Pyrogen Free, Ultra-Low Ret.               | Rack | 1         | 50     |
| Microcult     | 253820     | 8682615702399 | Steril Rakta Pipet Ucu 20-200 µl, 96'Lık Beyaz, Dnase / Rnase / Pyrogen Free, Ultra-Low Ret.                | Rack | 1         | 50     |
| Microcult     | 253830     | 8682615702405 | Steril Rakta Pipet Ucu 100-1000 µl, 96'Lık Beyaz, Dnase / Rnase / Pyrogen Free, Ultra-Low Ret.              | Rack | 1         | 50     |
|               |            |               |                                                                                                             |      |           |        |

|           |        |               |                                                                                                            |      |       |        |
|-----------|--------|---------------|------------------------------------------------------------------------------------------------------------|------|-------|--------|
| Microcult | 252110 | 8682615704652 | Filtreli Pipet Ucu, Beyaz, 0,5-10 µl, XI Uzun, Torbada Steril, Dnase / Rnase / Pyrogen Free                | Adet | 1.000 | 10     |
| Microcult | 252410 | 8682615704683 | Filtreli Pipet Ucu, Beyaz, 20-200 µl, Torbada Steril, Dnase / Rnase / Pyrogen Free                         | Adet | 1.000 | 10     |
| Microcult | 252510 | 8682615704690 | Filtreli Pipet Ucu, Beyaz, 100-1.000 µl, Torbada Steril, Dnase / Rnase / Pyrogen Free                      | Adet | 1.000 | 10     |
|           |        |               |                                                                                                            |      |       |        |
| Microcult | 253010 | 8682615703211 | Filtreli Pipet Ucu, 0,1-10 µl, Kısa, 96'Lik Rakta, Steril, Dnase / Rnase / Pyrogen Free, Ultra-Low Ret.    | Rack | 1     | 20     |
| Microcult | 253110 | 8682615703228 | Filtreli Pipet Ucu, 0,5-10 µl, XI Uzun, 96'Lik Rakta, Steril, Dnase / Rnase / Pyrogen Free, Ultra-Low Ret. | Rack | 1     | 20     |
| Microcult | 253210 | 8682615703235 | Filtreli Pipet Ucu, 0,5-20 µl, 96'Lik Rakta, Steril, Dnase / Rnase / Pyrogen Free, Ultra-Low Ret.          | Rack | 1     | 20     |
| Microcult | 253310 | 8682615703242 | Filtreli Pipet Ucu, 10-100 µl, 96'Lik Rakta, Steril, Dnase / Rnase / Pyrogen Free, Ultra-Low Ret.          | Rack | 1     | 20     |
| Microcult | 253410 | 8682615703259 | Filtreli Pipet Ucu, 20-200 µl, 96'Lik Rakta, Steril, Dnase / Rnase / Pyrogen Free, Ultra-Low Ret.          | Rack | 1     | 20     |
| Microcult | 253510 | 8682615703266 | Filtreli Pipet Ucu, 100-1.000 µl, 96'Lik Rakta, Steril, Dnase / Rnase / Pyrogen Free, Ultra-Low Ret.       | Rack | 1     | 20     |
| Microcult | 253610 | 8682615703273 | Filtreli Pipet Ucu, 100-1.250 µl, 96'Lik Rakta, Steril, Dnase / Rnase / Pyrogen Free, Ultra-Low Ret.       | Rack | 1     | 20     |
|           |        |               |                                                                                                            |      |       |        |
| Microcult | 237510 | Kapsam Dışı   | Pipet Ucu Kutusu, Boş, 10 Ul Beyaz Eppendorf/Gilson Pipet Uçları İçin, 96'Lik, Beyaz                       | Adet | 1     | 50     |
| Microcult | 237520 | Kapsam Dışı   | Pipet Ucu Kutusu, Boş, 200 Ul Sarı Eppendorf/Gilson Pipet Uçları İçin, 96'Lik, Kırmızı                     | Adet | 1     | 50     |
| Microcult | 237530 | Kapsam Dışı   | Pipet Ucu Kutusu, Boş, 1.000 Ul Mavi Eppendorf/Gilson Pipet Uçları İçin, 96'Lik, Mavi                      | Adet | 1     | 50     |
|           |        |               |                                                                                                            |      |       |        |
| Microcult | 254110 | 8682615702436 | Pastör Pipeti 1 Ml, Nonsteril                                                                              | Adet | 500   | 5.000  |
| Microcult | 254120 | 8682615702443 | Pastör Pipeti 3 Ml, Nonsteril                                                                              | Adet | 500   | 5.000  |
| Microcult | 254121 | 8682615703013 | Pastör Pipeti 1 Ml, E.O.Steril, Tek Tek Poşette                                                            | Adet | 500   | 2.000  |
| Microcult | 254020 | 8682615702429 | Pastör Pipeti 3 Ml, E.O.Steril, Tek Tek Poşette                                                            | Adet | 100   | 1.000  |
| Microcult | 254130 | 8682615702450 | Pastör Pipeti Kısa, 1 Ml - 7 Cm, Nonsteril, Kart Testler İçin                                              | Adet | 1.000 | 10.000 |
|           |        |               |                                                                                                            |      |       |        |
| Microcult | 255010 | 8682615702467 | Serolojik Pipet 1 Ml, Tek Tek Pakette, Steril, Dnase / Rnase / Pyrogen Free                                | Adet | 100   | 4.000  |
| Microcult | 255020 | 8682615702474 | Serolojik Pipet 2 Ml, Tek Tek Pakette, Steril, Dnase / Rnase / Pyrogen Free                                | Adet | 100   | 3.200  |
| Microcult | 255030 | 8682615702481 | Serolojik Pipet 5 Ml, Tek Tek Pakette, Steril, Dnase / Rnase / Pyrogen Free                                | Adet | 50    | 1.800  |
| Microcult | 255040 | 8682615702498 | Serolojik Pipet 10 Ml, Tek Tek Pakette, Steril, Dnase / Rnase / Pyrogen Free                               | Adet | 50    | 1.200  |
| Microcult | 255050 | 8682615702504 | Serolojik Pipet 25 Ml, Tek Tek Pakette, Steril, Dnase / Rnase / Pyrogen Free                               | Adet | 50    | 800    |
| Microcult | 255060 | 8682615702511 | Serolojik Pipet 50 Ml, Tek Tek Pakette, Steril, Dnase / Rnase / Pyrogen Free                               | Adet | 25    | 600    |
|           |        |               |                                                                                                            |      |       |        |
| Microcult | 231110 | 8682615701767 | Falkon Tüpü 15 Ml, Konik Taban, 17X120Mm, Nonsteril, Dnase / Rnase / Pyrogen Free                          | Adet | 50    | 500    |
| Microcult | 231120 | 8682615701774 | Falkon Tüpü 50 Ml, Konik Taban, 30X115Mm, Nonsteril, Dnase / Rnase / Pyrogen Free                          | Adet | 25    | 500    |
| Microcult | 231010 | 8682615701743 | Falkon Tüpü 15 Ml, Konik Taban, 17X120Mm, E.O.Steril, Tek Tek Poşette, Dnase / Rnase / Pyrogen Free        | Adet | 50    | 500    |
| Microcult | 231020 | 8682615701750 | Falkon Tüpü 50 Ml, Konik Taban, 30X115 Mm, E.O.Steril, Tek Tek Poşette, Dnase / Rnase / Pyrogen Free       | Adet | 50    | 500    |
| Microcult | 231130 | 8682615702931 | Falkon Tüpü 50 Ml Etekli, Düz Tabanlı, 30X115 Mm, E.O.Steril, Tek Tek Poşette                              | Adet | 50    | 500    |
| Microcult | 231310 | 8682615703204 | Falkon Tüpü 15 Ml, Konik Taban, Ps, Şeffaf, Dnase / Rnase / Pyrogen Free, Steril, 25'lik Pkt               | Adet | 25    | 500    |
|           |        |               |                                                                                                            |      |       |        |
| Microcult | 291040 | 8682615704775 | Flask, 50 Ml/ 25 Cm2, Filtreli Kapak 0.22Mm, Dna/Rna/Pyrogen Free G.Steril, Tc Treated                     | Adet | 10    | 200    |
| Microcult | 291050 | 8682615703280 | Flask, 250 Ml/ 75 Cm2, Düz Kapak, Dna/Rna/Pyrogen Free G.Steril, Tc Treated                                | Adet | 5     | 100    |
| Microcult | 291060 | 8682615703297 | Flask, 250 Ml/ 75 Cm2, Filtreli Kapak 0.22Mm, Dna/Rna/Pyrogen Free G.Steril, Tc Treated                    | Adet | 5     | 100    |
| Microcult | 291070 | 8682615704782 | Flask, 600 Ml/ 182 Cm2, Düz Kapak, Dna/Rna/Pyrogen Free G.Steril, Tc Treated                               | Adet | 5     | 40     |
| Microcult | 291080 | 8682615704799 | Flask, 600 Ml/ 182 Cm2, Filtreli Kapak 0.22Mm, Dna/Rna/Pyrogen Free G.Steril, Tc Treated                   | Adet | 5     | 40     |
| Microcult | 291090 | 8682615704805 | Flask, 850 Ml/ 225 Cm2, Filtreli Kapak 0.22Mm, Dna/Rna/Pyrogen Free G.Steril, Tc Treated                   | Adet | 5     | 25     |
|           |        |               |                                                                                                            |      |       |        |
| Microcult | 292010 | 8682615703303 | Hücre Kültür Pleyti, 6 Gözlü, Düz Taban, Kapaklı, Dna/Rna/Pyrogen Free G.Steril, Tc Treated                | Adet | 1     | 100    |
| Microcult | 292030 | 8682615704812 | Hücre Kültür Pleyti, 24 Gözlü, Düz Taban, Kapaklı, Dna/Rna/Pyrogen Free G.Steril, Tc Treated               | Adet | 1     | 100    |
| Microcult | 292020 | 8682615703310 | Hücre Kültür Pleyti, 96 Gözlü, Düz Taban, Kapaklı, Dna/Rna/Pyrogen Free G.Steril, Tc Treated               | Adet | 1     | 100    |
| Microcult | 292110 | 8682615704843 | Deep Well Pleyt, 1 ml, U Taban, Kapaksız, 96 Kuyucuklu                                                     | Adet | 1     | 24     |
|           |        |               |                                                                                                            |      |       |        |
| Microcult | 242030 | 8682615702191 | Numune Kabı, Pataloji, Pp, 20 ml, 35X45 Mm, Beyaz Vida Kapaklı, Nonsteril                                  | Adet | 500   | 1.000  |
| Microcult | 242530 | 8682615702207 | Numune Kabı, Pataloji, Ps Şeffaf, 30 ml, 30X94 Mm, Beyaz Vida Kapaklı, Tekli Pakette,                      | Adet | 1.000 | 1.000  |
| Microcult | 244061 | 8682615702269 | Sperm Numune Kabı, 60 ml, 44X61 Mm, Ps, Gama Steril, Tekli Paket                                           | Adet | 1     | 1.000  |
|           |        |               |                                                                                                            |      |       |        |
| Microcult | 281030 | Kapsam Dışı   | Pens Diseksiyon Sivri Uçlu, Tırtksız, 125 Mm, Paslanmaz Çelik                                              | Adet | 1     | 12     |
| Microcult | 281130 | Kapsam Dışı   | Pens Genel, Küt Uçlu, Tırtıklı, 125 Mm, Paslanmaz Çelik                                                    | Adet | 1     | 12     |
|           |        |               |                                                                                                            |      |       |        |
| Microcult | 282050 | Kapsam Dışı   | Otomatik Turnike Yetişkin, Mavi, Süper Kalite                                                              | Adet | 1x50  | 300    |
| Microcult | 282090 | Kapsam Dışı   | Otomatik Turnike Yetişkin, Kırmızı, Süper Kalite                                                           | Adet | 1x50  | 300    |
| Microcult | 282110 | Kapsam Dışı   | Otomatik Turnike Pediatrik, Çocuklar İçin, Beyaz, Süper Kalite                                             | Adet | 1x50  | 300    |
|           |        |               |                                                                                                            |      |       |        |
| Microcult | 282310 | Kapsam Dışı   | Çalar Saat, Dijital, 1Sn-99Dk / 59Sn                                                                       | Adet | 1     | 50     |
|           |        |               |                                                                                                            |      |       |        |
| Microcult | 287110 | 8682615702887 | Şiringa Filtresi, Mce Membran, 30 mm Çap, 0,45 Mm Gözenek Büyüklüğü, Gama Steril, Tek Tek Pakette          | Adet | 50    | 400    |
| Microcult | 287120 | 8682615702894 | Şiringa Filtresi, Mce Membran, 30 mm, 0,22 Mm, Gözenek Büyüklüğü, Gama Steril, Tek Tek Pakette             | Adet | 50    | 400    |
|           |        |               |                                                                                                            |      |       |        |
| Microcult | 245110 | Kapsam Dışı   | Ph Indicator Strip, Ph: 0-14, 100'Lük                                                                      | Kutu | 1     | 1      |
| Microcult | 245120 | Kapsam Dışı   | Ph Indicator Kağıdı, Rulo, Ph: 1-14, 5 Metre                                                               | Kutu | 1     | 1      |

|           |              |               |                                                                                                              |      |     |       |
|-----------|--------------|---------------|--------------------------------------------------------------------------------------------------------------|------|-----|-------|
|           |              |               |                                                                                                              |      |     |       |
| Microcult | 245210       | Kapsam Dışı   | Membran Filtre, Mce, 0,22 µm, 47 Mm, White, Grided, Gama Steril, Tek Tek Paket, 100'Lük (Selüloz Asetat)     | Kutu | 1   | 1     |
| Microcult | 245220       | Kapsam Dışı   | Membran Filtre, Mce, 0,45 µm, 47 Mm, White, Grided, Gama Steril, Tek Tek Paket, 100'Lük (Selüloz Asetat)     | Kutu | 1   | 1     |
|           |              |               |                                                                                                              |      |     |       |
| Microcult | 245310       | Kapsam Dışı   | Filtre Kağıdı, 110 Mm, Medium, Red, Qualitative (Whatman No: 1) , 100'Lük                                    | Kutu | 1   | 1     |
| Microcult | 245320       | Kapsam Dışı   | Filtre Kağıdı, 110 Mm, Very Fast, Black, Qualitative (Whatman No: 4), 100'Lük                                | Kutu | 1   | 1     |
| Microcult | 245410       | Kapsam Dışı   | Filtre Kağıdı, 125 Mm, Medium, Red, Qualitative (Whatman No: 1), 100'Lük                                     | Kutu | 1   | 1     |
| Microcult | 245420       | Kapsam Dışı   | Filtre Kağıdı, 125 Mm, Very Fast, Black, Qualitative (Whatman No: 4), 100'Lük                                | Kutu | 1   | 1     |
| Microcult | 245610       | Kapsam Dışı   | Filtre Kağıdı, 125 Mm, Medium, Quantitative, Red Dot (Whatman No: 40), 100'Lük                               | Kutu | 1   | 1     |
| Microcult | 245620       | Kapsam Dışı   | Filtre Kağıdı, 125 Mm, Very Fast, Quantitative, Black Dot (Whatman No: 41), 100'Lük                          | Kutu | 1   | 1     |
| Microcult | 245630       | Kapsam Dışı   | Filtre Kağıdı, 125 Mm, Very Slow, Quantitative, Blue Dot (Whatman No: 42), 100'Lük                           | Kutu | 1   | 1     |
| Microcult | 245710       | Kapsam Dışı   | Glass Microfibrer Filter W/O Binder, 1,2 µm, 47 Mm (Whatman Gf-C), 100'Lük                                   | Kutu | 1   | 1     |
| Microcult | 245720       | Kapsam Dışı   | Glass Microfibrer Filter W/O Binder, 1,2 µm, 90 Mm (Whatman Gf-C), 100'Lük                                   | Kutu | 1   | 1     |
|           |              |               |                                                                                                              |      |     |       |
| Microcult | 235310       | Kapsam Dışı   | Tartım Kabı, 41X41 Mm, 10 Ml, Ps Beyaz, Anti-Statik                                                          | Adet | 500 | 2.000 |
| Microcult | 235320       | Kapsam Dışı   | Tartım Kabı, 89X89 Mm , 90 Ml, Ps Beyaz, Anti-Statik                                                         | Adet | 500 | 2.000 |
| Microcult | 235330       | Kapsam Dışı   | Tartım Kabı, 140X140 Mm, 270 Ml, Ps Beyaz, Anti-Statik                                                       | Adet | 500 | 1.000 |
|           |              |               |                                                                                                              |      |     |       |
| Microcult | 283050       | Kapsam Dışı   | Piset, 250 Ml , Dar Ağızlı, Ldpe                                                                             | Adet | 6   |       |
| Microcult | 283060       | Kapsam Dışı   | Piset, 500 Ml , Dar Ağızlı, Ldpe                                                                             | Adet | 6   |       |
| Microcult | 283070       | Kapsam Dışı   | Piset, 1.000 Ml , Dar Ağızlı, Ldpe                                                                           | Adet | 4   |       |
|           |              |               |                                                                                                              |      |     |       |
| Microcult | 283010       | Kapsam Dışı   | Damlalıklı Şişe, 30Ml, Ldpe                                                                                  | Adet | 12  | 72    |
| Microcult | 283020       | Kapsam Dışı   | Damlalıklı Şişe, 60Ml, Ldpe                                                                                  | Adet | 12  | 48    |
| Microcult | 283030       | Kapsam Dışı   | Damlalıklı Şişe, 125Ml, Ldpe                                                                                 | Adet | 12  | 48    |
| Microcult | 283040       | Kapsam Dışı   | Damlalıklı Şişe, 250Ml, Ldpe                                                                                 | Adet | 12  | 36    |
|           |              |               |                                                                                                              |      |     |       |
| Microcult | 284010       | 8682615702801 | Numune Poşeti, Stomacher, 400 ml, Filtreli, Dna/Rna/Pyrogen Free, Gama Steril                                | Adet | 25  | 1.500 |
| Microcult | 284020       | 8682615702818 | Numune Poşeti, Stomacher, 540 ml, Filtresiz, Dna/Rna/Pyrogen Free, Gama Steril                               | Adet | 500 | 1.000 |
| Microcult | 284030       | 8682615702825 | Numune Poşeti, Stomacher, 1080 ml, Filtresiz, Dna/Rna/Pyrogen Free, Gama Steril                              | Adet | 500 | 1.000 |
|           |              |               |                                                                                                              |      |     |       |
| Gunster   | MB-P02       | 4711115650016 | 0.2 ml Pcr Tüpü, Tekli, Düz Kapaklı, Gama Steril, Dnase Rnase Pyrogen Free                                   | Adet | 500 | 3.000 |
| Gunster   | MB-P08A      | 4711115650030 | 0.2 ml 8'Li Pcr Strip Tüp + Tüpe Monteli Kapak 8'Li, Gama Steril, Dnase Rnase Pyrogen Free                   | Adet | 1   | 960   |
| Gunster   | MB-P08B      | 4711115650054 | 0.2 ml 8'Li Pcr Strip Tüp + Ayrı 8'Li Düz Kapak, Gama Steril, Dnase Rnase Pyrogen Free                       | Adet | 1   | 960   |
| Gunster   | MB-P08D      | 4711115650061 | 0.2 ml 8'Li Pcr Strip Tüp + Ayrı 8'Li Bombe Kapak, Gama Steril, Dnase Rnase Pyrogen Free                     | Adet | 1   | 960   |
| Gunster   | MB-Q200      | 4711115650108 | 0.2 ml 8'Li Qpcr Strip Tüp + Ayrı 8'Li Optikal Düz Kapak, Gama Steril, Dnase Rnase Pyrogen Free              | Adet | 1   | 960   |
| Gunster   | MB-Q200W     | 4711115650115 | 0.2 ml 8'Li Qpcr Beyaz Strip Tüp + Ayrı 8'Li Optikal Düz Kapak (Longgene)                                    | Adet | 1   | 960   |
| Gunster   | MB-Q100      | 4711115650078 | 0.1 ml 8'Li Qpcr Strip Tüp + Ayrı 8'Li Optikal Düz Kapak (Bio-Rad Cfx 96 // Roche Lightcycler // Ariams)     | Adet | 1   | 960   |
| Gunster   | MB-Q100C     | 4711115650085 | 0.1 ml 8'Li Qpcr Ultra Şeffaf Strip Tüp + Ayrı 8'Li Optikal Düz Kapak (Bio-Rad Cfx 96 // Roche Lightcycler ) | Adet | 1   | 960   |
| Gunster   | MB-Q100W     | 4711115650092 | 0.1 ml 8'Li Qpcr Beyaz Strip Tüp + Ayrı 8'Li Optikal Düz Kapak (Bio-Rad Cfx 96 // Roche Lightcycler )        | Adet | 1   | 960   |
| Gunster   | MB-QR4       | 4711115650122 | 0.1 ml 4'Lü Qpcr Strip Tüp + Ayrı 4'Lü Optikal Kapak ( Qiagen Rotor-Gene İçin)                               | Adet | 1   | 1.008 |
| Gunster   | MB-OPENER    | Kapsam Dışı   | 8'Li Strip Kapak Açma Ve Pcr Film Yapıştırma Aygıtı                                                          | Adet | 1   | 15    |
|           |              |               |                                                                                                              |      |     |       |
| Gunster   | MB-P96       | 4711115650139 | Pcr Plate, 0.2 ml, 96'Li, Eteksiz, Gama Steril, Dna/Rna/Pyrogen Free                                         | Adet | 10  | 100   |
| Gunster   | MB-P96-T     | Kapsam Dışı   | Pcr Plate, 0.2 ml, 96'Li, Eteksiz, Yırtılabilir Strip Format, Gama Steril, Dna/Rna/Pyrogen Free              | Adet | 10  | 100   |
| Gunster   | MB-Q96       | 4711115650146 | 0.2 ml Standart Profile Qpcr Plate, 96'Lük, Üst Yarı Etekli (Thermo Applied Biosystems-Abi)                  | Adet | 10  | 50    |
| Gunster   | MB-Q96-S     | 4711115650153 | 0.2 ml Standart Profile Pcr Plate, 96'Lük, Yarı Etekli (Thermo Applied Biosystems - Abi)                     | Adet | 10  | 50    |
| Gunster   | MB-Q96-LN    | Kapsam Dışı   | 0.1 ml Low Profile Qpcr Plate, 96'Lük, Eteksiz, Gama Steril, Dna/Rna/Pyrogen Free                            | Adet | 10  | 50    |
| Gunster   | MB-Q96-LP    | 4711115650160 | 0.1 ml Low Profile Qpcr Plate, 96'Lük, Üst Yarı Etekli (Thermo Applied Biosystems - Abi Fast)                | Adet | 10  | 50    |
| Gunster   | MB-Q96-LBR   | 4711115650177 | 0.1 ml Low Profile Şeffaf Qpcr Plate, 96'Lük, Yarı Etekli (Bio-Rad Cfx 96)                                   | Adet | 10  | 50    |
| Gunster   | MB-Q96-LBR-W | 4711115650184 | 0.1 ml Low Profile Beyaz Qpcr Plate, 96'Lük, Yarı Etekli ( Roche Lightcycler / Bio-Rad Cfx 96)               | Adet | 10  | 50    |
| Microcult | 293020       | Kapsam Dışı   | 0.1 ml Low Profile Beyaz Qpcr Plate, 96'Lük, Eteksiz, Siyah Baskılı (Bio-Rad Cfx 96)                         | Adet | 10  | 100   |
| Gunster   | MB-384       | 4711115650191 | 0.1 ml Low Profile Şeffaf Qpcr Plate, 384'Lük, Yarı Etekli ( Abi & Bio-Rad Type)                             | Adet | 10  | 50    |
| Gunster   | MB-384W      | 4711115650207 | 0.1 ml Low Profile Beyaz Qpcr Plate, 384'Lük, Yarı Etekli ( Roche & Bio-Rad Type)                            | Adet | 10  | 50    |
|           |              |               |                                                                                                              |      |     |       |
| Gunster   | MB-PSM       | 4711115650252 | Pcr Film/Seal, Sızdırmaz, Standart                                                                           | Adet | 10  | 100   |
| Gunster   | MB-BQSM      | 4711115650214 | Qpcr Optikal Film/Seal, Sızdırmaz, Yapışkanlı, Bio-Rad Tipi                                                  | Adet | 10  | 100   |
| Gunster   | MB-QSM       | 4711115650221 | Qpcr Optikal Film/Seal, Sızdırmaz, Basınca Duyarlı, Thermo Abi Tipi                                          | Adet | 10  | 100   |
| Gunster   | MB-ASM       | 4711115650238 | Aluminyum Film/Seal                                                                                          | Adet | 10  | 100   |
|           |              |               |                                                                                                              |      |     |       |
| Dlab      | 7030301001   | Kapsam Dışı   | Otomatik Pipet, 0.1~2.5 µl, Full Otoklavlanabilir - Micropette Plus                                          | Adet | 1   | 1     |
| Dlab      | 7030301004   | Kapsam Dışı   | Otomatik Pipet, 0.5~10 µl, Full Otoklavlanabilir - Micropette Plus                                           | Adet | 1   | 1     |
| Dlab      | 7030301005   | Kapsam Dışı   | Otomatik Pipet, 2~20 µl, Full Otoklavlanabilir - Micropette Plus                                             | Adet | 1   | 1     |
| Dlab      | 7030301006   | Kapsam Dışı   | Otomatik Pipet, 5~50 µl, Full Otoklavlanabilir - Micropette Plus                                             | Adet | 1   | 1     |
| Dlab      | 7030301008   | Kapsam Dışı   | Otomatik Pipet, 10~100 µl, Full Otoklavlanabilir - Micropette Plus                                           | Adet | 1   | 1     |
| Dlab      | 7030301009   | Kapsam Dışı   | Otomatik Pipet, 20~200 µl, Full Otoklavlanabilir - Micropette Plus                                           | Adet | 1   | 1     |



|      |            |             |                                                                                                                   |      |   |   |
|------|------------|-------------|-------------------------------------------------------------------------------------------------------------------|------|---|---|
| Dlab | 7030301014 | Kapsam Dışı | Otomatik Pipet, 100~1.000 µl, Full Otoklavlanabilir - Micropette Plus                                             | Adet | 1 | 1 |
| Dlab | 7030301017 | Kapsam Dışı | Otomatik Pipet, 1.000~5.000 µl, Full Otoklavlanabilir - Micropette Plus                                           | Adet | 1 | 1 |
|      |            |             |                                                                                                                   |      |   |   |
| Dlab | 7030511001 | Kapsam Dışı | Otomatik Pipet, A Kalite 0.1~2.5 µl, Full Otoklavlanabilir - Hipette, Araştırma Amaçlı / Süper Kalite             | Adet | 1 | 1 |
| Dlab | 7030511004 | Kapsam Dışı | Otomatik Pipet, A Kalite 0.5~10 µl, Full Otoklavlanabilir - Hipette, Araştırma Amaçlı / Süper Kalite              | Adet | 1 | 1 |
| Dlab | 7030511005 | Kapsam Dışı | Otomatik Pipet, A Kalite 2~20 µl, Full Otoklavlanabilir - Hipette, Araştırma Amaçlı / Süper Kalite                | Adet | 1 | 1 |
| Dlab | 7030511008 | Kapsam Dışı | Otomatik Pipet, A Kalite 10~100 µl, Full Otoklavlanabilir - Hipette, Araştırma Amaçlı / Süper Kalite              | Adet | 1 | 1 |
| Dlab | 7030511009 | Kapsam Dışı | Otomatik Pipet, A Kalite 20~200 µl, Full Otoklavlanabilir - Hipette, Araştırma Amaçlı / Süper Kalite              | Adet | 1 | 1 |
| Dlab | 7030511040 | Kapsam Dışı | Otomatik Pipet, A Kalite 30~300 µl, Full Otoklavlanabilir - Hipette, Araştırma Amaçlı / Süper Kalite              | Adet | 1 | 1 |
| Dlab | 7030511014 | Kapsam Dışı | Otomatik Pipet, A Kalite 100~1.000 µl, Full Otoklavlanabilir - Hipette, Araştırma Amaçlı / Süper Kalite           | Adet | 1 | 1 |
|      |            |             |                                                                                                                   |      |   |   |
| Dlab | 7030303004 | Kapsam Dışı | Otomatik Pipet, 8 Kanallı Pipet, 0.5-10 µl, Full Otoklavlanabilir - Micropette Plus                               | Adet | 1 | 1 |
| Dlab | 7030303006 | Kapsam Dışı | Otomatik Pipet, 8 Kanallı Pipet, 5-50 µl, Full Otoklavlanabilir - Micropette Plus                                 | Adet | 1 | 1 |
| Dlab | 7030303012 | Kapsam Dışı | Otomatik Pipet, 8 Kanallı Pipet, 50-300 µl, Full Otoklavlanabilir - Micropette Plus                               | Adet | 1 | 1 |
|      |            |             |                                                                                                                   |      |   |   |
| Dlab | 7030304004 | Kapsam Dışı | Otomatik Pipet, 12 Kanallı Pipet, 0.5-10 µl, Full Otoklavlanabilir - Micropette Plus                              | Adet | 1 | 1 |
| Dlab | 7030304006 | Kapsam Dışı | Otomatik Pipet, 12 Kanallı Pipet, 5-50 µl, Full Otoklavlanabilir - Micropette Plus                                | Adet | 1 | 1 |
| Dlab | 7030304012 | Kapsam Dışı | Otomatik Pipet, 12 Kanallı Pipet, 50-300 µl, Full Otoklavlanabilir - Micropette Plus                              | Adet | 1 | 1 |
|      |            |             |                                                                                                                   |      |   |   |
| Dlab | 7016301001 | Kapsam Dışı | Elektronik Pipet, 0.5-10 µl - Dpette , Pipetleme + Karıştırma Özellikli                                           | Adet | 1 | 1 |
| Dlab | 7016301002 | Kapsam Dışı | Elektronik Pipet, 5-50 µl - Dpette, Pipetleme + Karıştırma Özellikli                                              | Adet | 1 | 1 |
| Dlab | 7016301003 | Kapsam Dışı | Elektronik Pipet, 50-300 µl - Dpette , Pipetleme + Karıştırma Özellikli                                           | Adet | 1 | 1 |
| Dlab | 7016301004 | Kapsam Dışı | Elektronik Pipet, 100-1.000 µl - Dpette , Pipetleme + Karıştırma Özellikli                                        | Adet | 1 | 1 |
|      |            |             |                                                                                                                   |      |   |   |
| Dlab | 7016201001 | Kapsam Dışı | Elektronik Pipet, 0.5-10 µl , Dpette Plus + , Pipetleme, Karıştırma+ Dilüsyon Özellikli                           | Adet | 1 | 1 |
| Dlab | 7016201002 | Kapsam Dışı | Elektronik Pipet, 5-50 µl , Dpette Plus + , Pipetleme, Karıştırma+ Dilüsyon Özellikli                             | Adet | 1 | 1 |
| Dlab | 7016201003 | Kapsam Dışı | Elektronik Pipet, 50-300 µl , Dpette Plus + , Pipetleme, Karıştırma+ Dilüsyon Özellikli                           | Adet | 1 | 1 |
| Dlab | 7016201004 | Kapsam Dışı | Elektronik Pipet, 100-1.000 µl , Dpette Plus + , Pipetleme, Karıştırma+ Dilüsyon Özellikli                        | Adet | 1 | 1 |
|      |            |             |                                                                                                                   |      |   |   |
| Dlab | 7030000084 | Kapsam Dışı | Otomatik Pipet Standı, Yuvarlak Karosel, 6 Pipet Kapasiteli                                                       | Adet | 1 | 1 |
| Dlab | 7030000085 | Kapsam Dışı | Otomatik Pipet Standı, Düz , Yan Yana 6 Pipet Kapasiteli                                                          | Adet | 1 | 1 |
|      |            |             |                                                                                                                   |      |   |   |
| Dlab | 7033110100 | Kapsam Dışı | Elektrikli Serolojik Pipet Pompası, 0.1-100 ml Pipetlere Uygun, Levo Plus                                         | Adet | 1 | 1 |
| Dlab | 5065301000 | Kapsam Dışı | Öze Sterilizatörü - St800-S                                                                                       | Adet | 1 | 1 |
|      |            |             |                                                                                                                   |      |   |   |
| Dlab | 8031211000 | Kapsam Dışı | Vortex 3.000 Rpm Sabit Hız - Mx-E                                                                                 | Adet | 1 | 1 |
| Dlab | 8031102000 | Kapsam Dışı | Vortex 0-2500 Rpm Arası Ayarlanabilir Hız - Mx-S                                                                  | Adet | 1 | 1 |
|      |            |             |                                                                                                                   |      |   |   |
| Dlab | 7032100001 | Kapsam Dışı | Dispenser 0.5-5 ml ; Şişe Üstü - Dispensmate-Pro                                                                  | Adet | 1 | 1 |
| Dlab | 7032100002 | Kapsam Dışı | Dispenser 1.0-10 ml ; Şişe Üstü - Dispensmate-Pro                                                                 | Adet | 1 | 1 |
| Dlab | 7032100003 | Kapsam Dışı | Dispenser 2.5-25 ml ; Şişe Üstü - Dispensmate-Pro                                                                 | Adet | 1 | 1 |
| Dlab | 7032111004 | Kapsam Dışı | Dispenser 5-50 ml ; Şişe Üstü - Dispensmate-Pro                                                                   | Adet | 1 | 1 |
|      |            |             |                                                                                                                   |      |   |   |
| Dlab | 7035100000 | Kapsam Dışı | Vakum Aspirasyon Cihazı, Safevac, 0-600 Mbar Ayarlanabilir                                                        | Adet | 1 | 1 |
|      |            |             |                                                                                                                   |      |   |   |
| Dlab | 9031001012 | Kapsam Dışı | Pcr Tüp / Strip Mini Santrifüj , 7.000 Rpm Sabit Hız - D1008 , 2ml/1.5ml*8 + Pcr Strip 8*2                        | Adet | 1 | 1 |
| Dlab | 9032002121 | Kapsam Dışı | Pcr Tüp / Strip Santrifüj, 15,000 Rpm, D2012 Plus , 0.2ml/0.5ml/1.5ml/2ml×12                                      | Adet | 1 | 1 |
| Dlab | 9034002129 | Kapsam Dışı | Mini Klinik Santrifüj, Dm0506, 300-5.000 Rpm , 6*15 ml                                                            | Adet | 1 | 1 |
| Dlab | 9034002122 | Kapsam Dışı | Klinik Santrifüj, Dm0412 , 15ml*8 , 300 - 4.500 Rpm                                                               | Adet | 1 | 1 |
| Dlab | 9148001125 | Kapsam Dışı | Klinik Santrifüj, Dm0424 , 15ml*6 , 500- 4.000 Rpm                                                                | Adet | 1 | 1 |
| Dlab | 9015001123 | Kapsam Dışı | 96'lı Pcr/Mikroplate Santrifüj, Dm0636 - 300-6000Rpm                                                              | Adet | 1 | 1 |
| Dlab | 9013111121 | Kapsam Dışı | Soğutmalı Santrifüj, D1524R, 15.000Rpm, 1.5ml/2ml*24                                                              | Adet | 1 | 1 |
| Dlab | 9063001126 | Kapsam Dışı | Hemotokrit Tüp Santrifüj , Dm1224, 12.000 Rpm, 24 Tüp Kapasiteli                                                  | Adet | 1 | 1 |
|      |            |             |                                                                                                                   |      |   |   |
| Dlab | 8060221110 | Kapsam Dışı | Isıtcılı Manyetik Karıştırıcı, Sıcaklık Sensörlü , Ms-H-Pro-A , 340°C Isıtma, 1500Rpm                             | Adet | 1 | 1 |
| Dlab | 5042101111 | Kapsam Dışı | Kuru Blok Isıtcı, Mini H100, Zaman Ve Sıcaklık Göstergeli, 25-100 °C, 0.2ml*40 Block                              | Adet | 1 | 1 |
| Dlab | 5062103100 | Kapsam Dışı | Isıtcılı & Soğutuculu Termal Karıştırıcı, Hcm100-Pro, 0.1~100°C , 200-1500 Rpm                                    | Adet | 1 | 1 |
|      |            |             |                                                                                                                   |      |   |   |
| Dlab | 7017100001 | Kapsam Dışı | Elektronik Büret Dispenser, D-Titre, Manyetik Karıştırıcılı                                                       | Adet | 1 | 1 |
| Dlab | 8072210201 | Kapsam Dışı | Pleyt, Petri, Agglütinasyon Kartı Karıştırıcı / Shaker, Orbital, Sk-O180-S , 40-200 Rpm, Digital (Rpr Testi için) | Adet | 1 | 1 |
| Dlab | 8031202000 | Kapsam Dışı | Mikroplate Karıştırıcı, Mx-M , 0 - 1500Rpm                                                                        | Adet | 1 | 1 |
| Dlab | 8032550000 | Kapsam Dışı | Kan Tüpü Karıştırıcı Rotatör, Sk-R30L-E, 16*5~10ml                                                                | Adet | 1 | 1 |
| Dlab | 8031312000 | Kapsam Dışı | Kan Tüpü Döndürücü, 6'lı Roler, Mx-T6-S , 0-70Rpm                                                                 | Adet | 1 | 1 |

# ANTİBİOGRAM DISC

| BRAND                                                                                                                    | Ref. No  | UTS Kodu<br>( EAN13 ) | DESCRIPTION                                           | UNIT   | PACKAGE          | MINIMUM<br>ORDER |
|--------------------------------------------------------------------------------------------------------------------------|----------|-----------------------|-------------------------------------------------------|--------|------------------|------------------|
| ANTİBİYOGRAM DUYARILIK TEST DİSKLERİ - (Listede Mor ile boyalı kalemler; rutinde önerilen standart konsantrasyonlardır.) |          |                       |                                                       |        |                  |                  |
| Bioanalyse                                                                                                               | ASD00100 | 8698874200019         | Amikacin Ant. Diski - Ak - 30 Mcg                     | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00110 | 8698874201863         | Amikacin Ant. Diski - Ak - 10 Mcg                     | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00190 | 8698874204475         | Ampicillin Ant. Diski - Am - 2 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00200 | 8698874200026         | Ampicillin Ant. Diski - Am - 10 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00210 | 8698874200033         | Ampicillin Ant. Diski - Am - 20 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00220 | 8698874200040         | Ampicillin Ant. Diski - Am - 25 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00230 | 8698874200057         | Ampicillin Ant. Diski - Am - 30 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00240 | 8698874200064         | Ampicillin/Sulbactam Ant. Diski - Sam - 20 Mcg        | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00241 | 8698874201870         | Ampicillin/Sulbactam Ant. Diski - Sam - 30 Mcg        | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00250 | 8698874201597         | Ampicillin/Cloxacillin Ant. Diski - Apx - 30 Mcg      | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00252 | 8698874203843         | Ampicillin/Dicloxacillin Ant. Diski - Amd - 11 Mcg    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00300 | 8698874200071         | Aminosidin Ant. Diski - An - 60 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00400 | 8698874200088         | Amoxicillin Ant. Diski - Ax - 25 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00401 | 8698874201887         | Amoxicillin Ant. Diski - Ax - 30 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00402 | 8698874201894         | Amoxicillin Ant. Diski - Ax - 2 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00403 | 8698874204383         | Amoxicillin Ant. Diski - Ax - 20 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00410 | 8698874200095         | Amoxicillin Ant. Diski - Ax - 10 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00420 | 8698874200101         | Amoxicillin/Clavulanic Acid Ant. Diski - Amc - 30 Mcg | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00430 | 8698874200118         | Amoxicillin/Clavulanic Acid Ant. Diski - Amc - 3 Mcg  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00450 | 8698874202716         | Amphotericin B Ant. Diski - Amb - 100 Mcg             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00451 | 8698874203270         | Amphotericin B Ant. Diski - Amb - 20 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00470 | 8698874201696         | Apramycin Ant. Diski - Apr-15 - 15 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00472 | 8698874201702         | Apramycin Ant. Diski - Apr-30 - 30 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00500 | 8698874200125         | Azithromycin Ant. Diski - Azm - 15 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00501 | 8698874201900         | Azithromycin Ant. Diski - Azm - 30 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00505 | 8698874203836         | Azlocillin Ant. Diski - Azl - 30 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00600 | 8698874200132         | Azlocillin Ant. Diski - Azl - 75 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00605 | 8698874204130         | Bile Disc Ant. Diski - Bil - . Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00700 | 8698874200149         | Aztreonam Ant. Diski - Atm - 30 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00705 | 8698874203317         | Aztreonam Ant. Diski - Atm - 10 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00800 | 8698874200156         | Bacitracin Ant. Diski - B - 10 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00810 | 8698874200163         | Bacitracin Ant. Diski - B - 0.04 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00850 | 8698874202723         | Boronic Acid Ant. Diski - Apb - 250 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00851 | 8698874202662         | Boronic Acid Ant. Diski - Apb - 300 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00852 | 8698874202679         | Boronic Acid Ant. Diski - Apb - 400 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00900 | 8698874200170         | Carbenicillin Ant. Diski - Py - 100 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00905 | 8698874203997         | Carbenicillin Ant. Diski - Py - 10 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00910 | 8698874200187         | Carbenicillin Ant. Diski - Py - 25 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD00915 | 8698874203942         | Caspofungin Ant. Diski - Cas - 5 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01000 | 8698874200194         | Cefaclor Ant. Diski - Cec - 30 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01001 | 8698874202891         | Cefaclor Ant. Diski - Cec - 10 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01100 | 8698874200200         | Cefadroxil Ant. Diski - Cfr - 30 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01200 | 8698874200217         | Cefamandole Ant. Diski - Ma - 30 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01300 | 8698874200224         | Cefazolin Ant. Diski - Cz - 30 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01340 | 8698874202624         | Cefdinir Ant. Diski - Cd - 5 Mcg                      | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01341 | 8698874203546         | Cefdinir Ant. Diski - Cd - 30 Mcg                     | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01342 | 8698874201986         | Cefdinir Ant. Diski - Cd - 50 Mcg                     | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01360 | 8698874202730         | Cefditoren Ant. Diski - Cdn - 5 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01400 | 8698874200231         | Cefepime Ant. Diski - Fep - 30 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01405 | 8698874204017         | Cefepime Ant. Diski - Fep - 5 Mcg                     | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01410 | 8698874204024         | Cefepime Ant. Diski - Fep - 10 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01430 | 8698874202907         | Cefepime/Clavulanic Acid Ant. Diski - Fec - 40 Mcg    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01431 | 8698874204390         | Cefepime/Clavulanic Acid Ant. Diski - Fec - 15 Mcg    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01500 | 8698874200248         | Cefixime Ant. Diski - Cfm - 5 Mcg                     | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01501 | 8698874202914         | Cefixime Ant. Diski - Cfm - 10 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |
| Bioanalyse                                                                                                               | ASD01502 | 8698874203553         | Cefixime Ant. Diski - Cfm - 30 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu  |

|            |          |               |                                                        |        |                  |                 |
|------------|----------|---------------|--------------------------------------------------------|--------|------------------|-----------------|
| Bioanalýze | ASD01503 | 8698874204406 | Cefxime/Clavulanic Acid Ant. Diski - Cxc - 15 Mcg      | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01504 | 8698874204413 | Cefxime/Clavulanic Acid Ant. Diski - Cxc - 40 Mcg      | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01505 | 8698874204048 | Cefmetazole Ant. Diski - Cmz - 30 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01600 | 8698874200255 | Cefodizime Ant. Diski - Cdz - 30 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01660 | 8698874203355 | Cefonicid Ant. Diski - Cid - 30 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01700 | 8698874200262 | Cefoperazone Ant. Diski - Cep - 75 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01701 | 8698874201917 | Cefoperazone Ant. Diski - Cep - 30 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01710 | 8698874200279 | Cefoperazone/Sulbactam Ant. Diski - Ces - 105 Mcg      | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01800 | 8698874200286 | Cefotaxime Ant. Diski - Ctx - 30 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01801 | 8698874201924 | Cefotaxime Ant. Diski - Ctx - 10 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01810 | 8698874200293 | Cefotaxime Ant. Diski - Ctx - 5 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01820 | 8698874200309 | Cefotaxime/Clavulanic Acid Ant. Diski - Ctc - 40 Mcg   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01821 | 8698874204055 | Cefotaxime/Clavulanic Acid Ant. Diski - Ctc - 15 Mcg   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01822 | 8698874203324 | Cefotaxime/Boronic Acid Ant. Diski - Ctx/Ba - 430 Mcg  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01823 | 8698874204222 | Cefotaxime/Cloxacillin Ant. Diski - Cex - 780 Mcg      | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01824 | 8698874203966 | Cefotaxime/Sulbactam Ant. Diski - Cts - 40 Mcg         | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01830 | 8698874203690 | Cefotaxime/Tazobactam Ant. Diski - Tcx - 40 Mcg        | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01840 | 8698874201627 | Cefotetan Ant. Diski - Ctt - 30 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01870 | 8698874202747 | Cefotam Ant. Diski - Ctm - 30 Mcg                      | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01900 | 8698874200316 | Cefoxitin Ant. Diski - Fox - 30 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01901 | 8698874201764 | Cefoxitin Ant. Diski - Fox - 10 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01902 | 8698874204451 | Cefoxitin/Cloxacillin Ant. Diski - Cfx - 30 Mcg        | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01910 | 8698874203331 | Cefoxitin/Boronic Acid Ant. Diski - Fox/Ba - 430 Mcg   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01940 | 8698874201634 | Cefpirome Ant. Diski - Cpo - 30 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01960 | 8698874201580 | Cefpodoxime Ant. Diski - Cpd - 10 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01961 | 8698874201726 | Cefpodoxime/Clavulanic Acid Ant. Diski - Cpc - 11 Mcg  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01965 | 8698874202921 | Cefpodoxime Ant. Diski - Cpd - 30 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD01966 | 8698874202938 | Cefpodoxime/Clavulanic Acid Ant. Diski - Cpc - 40 Mcg  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02000 | 8698874200323 | Cefprozil Ant. Diski - Cpr - 30 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02050 | 8698874201931 | Cefsulodin Ant. Diski - Cfs - 30 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02060 | 8698874204314 | Ceftaroline Ant. Diski - Cpt - 5 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02100 | 8698874200330 | Ceftazidime Ant. Diski - Caz - 30 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02101 | 8698874201948 | Ceftazidime Ant. Diski - Caz - 10 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02105 | 8698874203348 | Ceftazidime/Boronic Acid Ant. Diski - Caz/Ba - 430 Mcg | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02110 | 8698874200347 | Ceftazidime/Clavulanic Acid Ant. Diski - Czc - 40 Mcg  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02111 | 8698874204062 | Ceftazidime/Clavulanic Acid Ant. Diski - Czc - 20 Mcg  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02112 | 8698874202648 | Ceftazidime/Avibactam Ant. Diski - Cza - 14 Mcg        | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02115 | 8698874204239 | Ceftazidime/Cloxacillin Ant. Diski - Czx - 780 Mcg     | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02120 | 8698874203706 | Ceftazidime/Tazobactam Ant. Diski - Tca - 40 Mcg       | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02150 | 8698874201955 | Ceftibuten Ant. Diski - Cbt - 30 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02170 | 8698874201559 | Ceftuofur Ant. Diski - Fur - 30 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02200 | 8698874200354 | Ceftizoxime Ant. Diski - Zox - 30 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02300 | 8698874200361 | Ceftriaxone Ant. Diski - Cro - 30 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02301 | 8698874201962 | Ceftriaxone Ant. Diski - Cro - 10 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02302 | 8698874201979 | Ceftriaxone Ant. Diski - Cro - 5 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02310 | 8698874202655 | Ceftriaxone/Clavulanic Acid Ant. Diski - Cfc - 40 Mcg  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02312 | 8698874203829 | Ceftriaxone/Tazobactam Ant. Diski - Cto - 40 Mcg       | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02400 | 8698874200378 | Cefuroxime Ant. Diski - Cxm - 30 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02401 | 8698874204192 | Cefuroxime Ant. Diski - Cxm - 5 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02450 | 8698874203256 | Cefquinome Ant. Diski - Ceq - 30 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02451 | 8698874203461 | Cefquinome Ant. Diski - Ceq - 10 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02500 | 8698874200392 | Cephalexin Ant. Diski - Cl - 30 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02555 | 8698874203874 | Cephalonium Ant. Diski - Cnm - 30 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02600 | 8698874200408 | Cephalothin Ant. Diski - Kf - 30 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02610 | 8698874204031 | Cephalothin Ant. Diski - Kf - 5 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02650 | 8698874204178 | Cephaloridine Ant. Diski - Cph - 30 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02700 | 8698874200415 | Cephradine Ant. Diski - Ce - 30 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02800 | 8698874200422 | Chloramphenicol Ant. Diski - C - 30 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02801 | 8698874201993 | Chloramphenicol Ant. Diski - C - 50 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02810 | 8698874200439 | Chloramphenicol Ant. Diski - C - 5 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02820 | 8698874200446 | Chloramphenicol Ant. Diski - C - 10 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD02830 | 8698874204376 | Ciclopriox Olamine Ant. Diski - Cpx - 50 Mcg           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |

|            |          |               |                                                   |        |                  |                 |
|------------|----------|---------------|---------------------------------------------------|--------|------------------|-----------------|
| Bioanalyse | ASD02840 | 8698874202754 | Chlortetracycline Ant. Diski - Cht - 30 Mcg       | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD02900 | 8698874200453 | Cinoxacin Ant. Diski - Cin - 100 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03000 | 8698874200460 | Ciprofloxacin Ant. Diski - Cip - 5 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03001 | 8698874202006 | Ciprofloxacin Ant. Diski - Cip - 30 Mcg           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03010 | 8698874200477 | Ciprofloxacin Ant. Diski - Cip - 1 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03020 | 8698874200484 | Ciprofloxacin Ant. Diski - Cip - 10 Mcg           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03030 | 8698874203713 | Ciprofloxacin Ant. Diski - Cip - 50 Mcg           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03100 | 8698874200491 | Clarithromycin Ant. Diski - Clr - 15 Mcg          | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03101 | 8698874202013 | Clarithromycin Ant. Diski - Clr - 5 Mcg           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03102 | 8698874202020 | Clarithromycin Ant. Diski - Clr - 2 Mcg           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03115 | 8698874203720 | Clinafloxacin Ant. Diski - Clx - 5 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03120 | 8698874200514 | Clindamycin Ant. Diski - Da - 10 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03121 | 8698874202969 | Clindamycin Ant. Diski - Da - 15 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03180 | 8698874202037 | Clotrimazole Ant. Diski - Clt - 300 Mcg           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03181 | 8698874202044 | Clotrimazole Ant. Diski - Clt - 10 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03182 | 8698874202976 | Clotrimazole Ant. Diski - Clt - 50 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03183 | 8698874204079 | Clotrimazole Ant. Diski - Clt - 20 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03200 | 8698874200521 | Cloxacillin Ant. Diski - Cx - 1 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03210 | 8698874200538 | Cloxacillin Ant. Diski - Cx - 5 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03211 | 8698874202051 | Cloxacillin Ant. Diski - Cx - 10 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03212 | 8698874202068 | Cloxacillin Ant. Diski - Cx - 30 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03213 | 8698874203539 | Cloxacillin Ant. Diski - Cx - 500 Mcg             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03214 | 8698874204161 | Cloxacillin Ant. Diski - Cx - 25 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03300 | 8698874200545 | Colistin Ant. Diski - Ct - 10 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03301 | 8698874201832 | Colistin Ant. Diski - Ct - 25 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03302 | 8698874202075 | Colistin Ant. Diski - Ct - 50 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03303 | 8698874202082 | Colistin Ant. Diski - Ct - 100 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03304 | 8698874204208 | Colistin Ant. Diski - Ct - 40 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03310 | 8698874200507 | Clindamycin Ant. Diski - Da - 2 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03350 | 8698874202099 | Dibekacin Ant. Diski - Dbk - 10 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03351 | 8698874203225 | Danofloxacin Ant. Diski - Dan - 5 Mcg             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03360 | 8698874203737 | Difloxacin Ant. Diski - Dif - 10 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03365 | 8698874203904 | Dirithromycin Ant. Diski - Dtm - 15 Mcg           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03375 | 8698874202686 | Daptomycin Ant. Diski - Dap - 30 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03380 | 8698874203959 | Dicloxacillin Ant. Diski - Dcx - 1 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03400 | 8698874200552 | Doxycycline Ant. Diski - Do - 30 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03410 | 8698874200569 | Doxycycline Ant. Diski - Do - 10 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03460 | 8698874202105 | Econazole Ant. Diski - Eco - 10 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03461 | 8698874202990 | Econazole Ant. Diski - Eco - 50 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03465 | 8698874203577 | Edta Ant. Diski - Edl - 750 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03467 | 8698874203584 | Edta Ant. Diski - Edh - 930 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03471 | 8698874203591 | Edta/Ertapenem Ant. Diski - Eel - 292 Mcg         | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03474 | 8698874203607 | Edta/Ertapenem Ant. Diski - Eeh - 750 Mcg         | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03475 | 8698874204420 | Ertapenem/Boronic Acid Ant. Diski - Etp - 310 Mcg | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03485 | 8698874202983 | Doripenem Ant. Diski - Dor - 10 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03500 | 8698874200576 | Enoxacin Ant. Diski - En - 10 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03600 | 8698874200583 | Enrofloxacin Ant. Diski - Enr - 5 Mcg             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03601 | 8698874202112 | Enrofloxacin Ant. Diski - Enr - 10 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03650 | 8698874202594 | Ertapenem Ant. Diski - Etp - 10 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03660 | 8698874204246 | Ertapenem/Cloxacillin Ant. Diski - Etx - 760 Mcg  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03700 | 8698874200590 | Erythromycin Ant. Diski - E - 15 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03750 | 8698874203003 | Fleroxacin Ant. Diski - Fle - 5 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03800 | 8698874200606 | Erythromycin Ant. Diski - E - 5 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03801 | 8698874202129 | Erythromycin Ant. Diski - E - 10 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03802 | 8698874202136 | Erythromycin Ant. Diski - E - 30 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03804 | 8698874203744 | Erythromycin Ant. Diski - E - 60 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03870 | 8698874201795 | Florfenicol Ant. Diski - Ffc - 30 Mcg             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03900 | 8698874200613 | Flucloxacillin Ant. Diski - Fl - 5 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03930 | 8698874201771 | Fluconazole Ant. Diski - Flu - 25 Mcg             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03931 | 8698874204345 | Fluconazole Ant. Diski - Flu - 10 Mcg             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03932 | 8698874202631 | Fluconazole Ant. Diski - Flu - 100 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalyse | ASD03933 | 8698874203010 | Fluconazole Ant. Diski - Flu - 50 Mcg             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |



|            |          |               |                                                                  |        |                  |                 |
|------------|----------|---------------|------------------------------------------------------------------|--------|------------------|-----------------|
| Bioanalýse | ASD04560 | 8698874203621 | Edta/Imipenem Ant. Diski - lpe - 930 Mcg                         | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04600 | 8698874200729 | Isepamicin Ant. Diski - lsp - 30 Mcg                             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04650 | 8698874202792 | Isoniazid Ant. Diski - inh - 1 Mcg                               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04651 | 8698874202808 | Isoniazid Ant. Diski - inh - 5 Mcg                               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04670 | 8698874202815 | Itraconazole Ant. Diski - ltr - 10 Mcg                           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04671 | 8698874202822 | Itraconazole Ant. Diski - ltr - 50 Mcg                           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04700 | 8698874200736 | Kanamycin Ant. Diski - K - 30 Mcg                                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04701 | 8698874203522 | Kanamycin Ant. Diski - K - 2 Mcg                                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04710 | 8698874200743 | Kanamycin Ant. Diski - K - 5 Mcg                                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04720 | 8698874200750 | Kanamycin Ant. Diski - K - 1000 Mcg                              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04730 | 8698874203041 | Kanamycin Ant. Diski - K - 50 Mcg                                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04732 | 8698874204321 | Kanamycin/Cephalexin Ant. Diski - kcl - 45 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04750 | 8698874202242 | Ketoconazole Ant. Diski - ktc - 10 Mcg                           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04751 | 8698874201740 | Ketoconazole Ant. Diski - ktc - 50 Mcg                           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04800 | 8698874200767 | Levofloxacin Ant. Diski - Lev - 5 Mcg                            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04801 | 8698874202259 | Levofloxacin Ant. Diski - Lev - 1 Mcg                            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04802 | 8698874203294 | Levofloxacin Ant. Diski - Lev - 15 Mcg                           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04900 | 8698874200774 | Lincomycin Ant. Diski - L - 2 Mcg                                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04910 | 8698874200781 | Lincomycin Ant. Diski - L - 10 Mcg                               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04911 | 8698874202266 | Lincomycin Ant. Diski - L - 15 Mcg                               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04913 | 8698874203928 | Lincomycin Ant. Diski - L - 30 Mcg                               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04920 | 8698874200798 | Lincomycin/Neomycin Ant. Diski - lcn - 75 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD04950 | 8698874201825 | Lincomycin/Spectinomycin Ant. Diski - lcs - 109 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05000 | 8698874200804 | Linezolid Ant. Diski - lnz - 30 Mcg                              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05001 | 8698874203669 | Linezolid Ant. Diski - lnz - 5 Mcg                               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05010 | 8698874200811 | Linezolid Ant. Diski - lnz - 10 Mcg                              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05100 | 8698874200828 | Lomefloxacin Ant. Diski - lom - 10 Mcg                           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05101 | 8698874202273 | Lomefloxacin Ant. Diski - lom - 30 Mcg                           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05250 | 8698874203249 | Marbofloxacin Ant. Diski - mar - 5 Mcg                           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05300 | 8698874200842 | Mecillinam Ant. Diski - mec - 10 Mcg                             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05301 | 8698874202280 | Mecillinam Ant. Diski - mec - 25 Mcg                             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05400 | 8698874200859 | Meropenem Ant. Diski - mem - 10 Mcg                              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05403 | 8698874202761 | Meropenem/Aminopheny Boronic Acid Ant. Diski - mem/Ba - 600 Mcg  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05404 | 8698874203812 | Meropenem/Aminopheny Boronic Acid Ant. Diski - mem/Ba2 - 300 Mcg | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05405 | 8698874204277 | Meropenem/Cloxacillin Ant. Diski - mex - 760 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05406 | 8698874204284 | Meropenem/Dipicilonic Acid Ant. Diski - mdp - 101 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05407 | 8698874204260 | Meropenem/Phenylboronic Acid Ant. Diski - mpb - 400 Mcg          | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05410 | 8698874203638 | Edta/Meropenem Ant. Diski - mel - 292 Mcg                        | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05420 | 8698874203645 | Edta/Meropenem Ant. Diski - meh - 750 Mcg                        | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05425 | 8698874204338 | Meropenem/Edta Ant. Diski - meh - 930 Mcg                        | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05430 | 8698874201603 | Methicillin Ant. Diski - me - 5 Mcg                              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05440 | 8698874201610 | Methicillin Ant. Diski - me - 10 Mcg                             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05441 | 8698874202297 | Methicillin Ant. Diski - me - 30 Mcg                             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05500 | 8698874200866 | Metronidazole Ant. Diski - met - 5 Mcg                           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05510 | 8698874200873 | Metronidazole Ant. Diski - met - 50 Mcg                          | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05511 | 8698874202303 | Metronidazole Ant. Diski - met - 4 Mcg                           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05512 | 8698874202310 | Metronidazole Ant. Diski - met - 2.5 Mcg                         | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05513 | 8698874203379 | Metronidazole Ant. Diski - met - 10 Mcg                          | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05514 | 8698874202617 | Metronidazole Ant. Diski - met - 80 Mcg                          | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05515 | 8698874203447 | Metronidazole Ant. Diski - met - 30 Mcg                          | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05600 | 8698874200880 | Mezlocillin Ant. Diski - mez - 75 Mcg                            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05601 | 8698874202327 | Mezlocillin Ant. Diski - mez - 30 Mcg                            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05630 | 8698874201757 | Miconazole Ant. Diski - mcz - 10 Mcg                             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05631 | 8698874203065 | Miconazole Ant. Diski - mcz - 50 Mcg                             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05632 | 8698874204468 | Miconazole Ant. Diski - mcz - 30 Mcg                             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05700 | 8698874200897 | Minocycline Ant. Diski - mi - 30 Mcg                             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05710 | 8698874200903 | Minocycline Ant. Diski - mi - 25 Mcg                             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05740 | 8698874202839 | Moxalactam Ant. Diski - mox - 30 Mcg                             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05800 | 8698874200910 | Moxifloxacin Ant. Diski - mxf - 5 Mcg                            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05801 | 8698874202334 | Moxifloxacin Ant. Diski - mxf - 1 Mcg                            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05900 | 8698874200927 | Mupirocin Ant. Diski - mup - 5 Mcg                               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD05901 | 8698874202341 | Mupirocin Ant. Diski - mup - 20 Mcg                              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |

|            |          |               |                                                    |        |                  |                 |
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| Bioanalýze | ASD05902 | 8698874202358 | Mupirocin Ant. Diski - Mup - 200 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD05980 | 8698874201658 | Nafcillin Ant. Diski - Naf - 1 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06000 | 8698874200934 | Nalidixic Acid Ant. Diski - Na - 30 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06010 | 8698874200941 | Neomycin Ant. Diski - N - 30 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06015 | 8698874202457 | Neomycin B Ant. Diski - Nb - 10 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06020 | 8698874200958 | Neomycin Ant. Diski - N - 5 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06021 | 8698874201801 | Neomycin Ant. Diski - N - 10 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06100 | 8698874200965 | Netilmicin Ant. Diski - Net - 30 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06101 | 8698874202365 | Netilmicin Ant. Diski - Net - 10 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06102 | 8698874204109 | Netilmicin Ant. Diski - Net - 5 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06150 | 8698874203072 | Nitrocefin Ant. Diski - Nit - . Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06200 | 8698874200972 | Nitrofurantoin Ant. Diski - F - 300 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06210 | 8698874200989 | Nitrofurantoin Ant. Diski - F - 200 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06220 | 8698874200996 | Nitrofurantoin Ant. Diski - F - 100 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06230 | 8698874201009 | Nitrofurantoin Ant. Diski - F - 50 Mcg             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06300 | 8698874201016 | Nitrofurazone Ant. Diski - Nr - 100 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06400 | 8698874201023 | Nitroxoline Ant. Diski - Ntx - 30 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06401 | 8698874203089 | Nitroxoline Ant. Diski - Ntx - 20 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06500 | 8698874201030 | Norfloxacin Ant. Diski - Nor - 10 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06501 | 8698874202372 | Norfloxacin Ant. Diski - Nor - 5 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06502 | 8698874202389 | Norfloxacin Ant. Diski - Nor - 2 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06503 | 8698874203096 | Norfloxacin Ant. Diski - Nor - 30 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06600 | 8698874201047 | Novobiocin Ant. Diski - Nv - 30 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06601 | 8698874203430 | Novobiocin Ant. Diski - Nv - 10 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06610 | 8698874201054 | Novobiocin Ant. Diski - Nv - 5 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06690 | 8698874201733 | Nystatin Ant. Diski - Ny - 100 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06700 | 8698874201061 | Ofloxacin Ant. Diski - Ofx - 5 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06710 | 8698874201078 | Ofloxacin Ant. Diski - Ofx - 10 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06711 | 8698874202396 | Ofloxacin Ant. Diski - Ofx - 2 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06800 | 8698874201085 | Oleandomycin Ant. Diski - Ol - 15 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06850 | 8698874203119 | Onpg Ant. Diski - Onpg - . Mcg                     | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06900 | 8698874201092 | Optochin Ant. Diski - Op - 5 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD06950 | 8698874203751 | Orbifloxacin Ant. Diski - Orb - 10 Mcg             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07000 | 8698874201108 | Oxolinic Acid Ant. Diski - Oa - 2 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07010 | 8698874204307 | Oxolinic Acid Ant. Diski - Oa - 10 Mcg             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07100 | 8698874201115 | Oxacillin Ant. Diski - Ox - 1 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07110 | 8698874201122 | Oxacillin Ant. Diski - Ox - 5 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07112 | 8698874201573 | Oxacillin Ant. Diski - Ox - 10 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07200 | 8698874201139 | Oxytetracycline Ant. Diski - T - 30 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07250 | 8698874203126 | Paromomycin Ant. Diski - Prm - 10 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07270 | 8698874203102 | O129 Ant. Diski - O1/129 - 10 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07271 | 8698874203218 | O129 Ant. Diski - O2/129 - 150 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07300 | 8698874201146 | Pefloxacin Ant. Diski - Pef - 5 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07400 | 8698874201153 | Penicillin Ant. Diski - P - 10 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07410 | 8698874201160 | Penicillin Ant. Diski - P - 1 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07420 | 8698874201177 | Penicillin Ant. Diski - P - 1.5 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07430 | 8698874201184 | Penicillin Ant. Diski - P - 5 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07431 | 8698874201535 | Penicillin Ant. Diski - P - 2 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07440 | 8698874203133 | Penicillin/Novobiocin Ant. Diski - Pnv - 40 Mcg    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07450 | 8698874203683 | Penicillin V Ant. Diski - Pv - 10 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07460 | 8698874203300 | Pimaricin Ant. Diski - Pim - 10 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07500 | 8698874201191 | Pipemidic Acid Ant. Diski - Pi - 20 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07501 | 8698874202402 | Pipemidic Acid Ant. Diski - Pi - 30 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07502 | 8698874204116 | Pipemidic Acid Ant. Diski - Pi - 2 Mcg             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07600 | 8698874201207 | Piperacillin Ant. Diski - Prl - 100 Mcg            | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07610 | 8698874201214 | Piperacillin Ant. Diski - Prl - 75 Mcg             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07611 | 8698874201849 | Piperacillin Ant. Diski - Prl - 30 Mcg             | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07620 | 8698874201221 | Piperacillin/Tazobactam Ant. Diski - Tpz - 110 Mcg | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07621 | 8698874202419 | Piperacillin/Tazobactam Ant. Diski - Tpz - 85 Mcg  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07622 | 8698874202426 | Piperacillin/Tazobactam Ant. Diski - Tpz - 40 Mcg  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07623 | 8698874202433 | Piperacillin/Tazobactam Ant. Diski - Tpz - 36 Mcg  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýze | ASD07640 | 8698874202440 | Pirlimycin Ant. Diski - Pir - 2 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |

|            |          |               |                                                       |        |                  |                 |
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| Bioanalýse | ASD07700 | 8698874201238 | Polymixin B Ant. Diski - Pb - 300 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD07701 | 8698874203232 | Polymixin B Ant. Diski - Pb - 100 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD07702 | 8698874202464 | Polymixin B Ant. Diski - Pb - 50 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD07720 | 8698874203768 | Posaconazole Ant. Diski - Pos - 5 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD07730 | 8698874204352 | Prulifloxacin Ant. Diski - Uli - 5 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD07740 | 8698874202471 | Pristinamycin Ant. Diski - Pt - 15 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD07760 | 8698874202600 | Quinupristin/Dalfopristin Ant. Diski - Syn - 15 Mcg   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD07800 | 8698874201245 | Rifampin Ant. Diski - Ra - 5 Mcg                      | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD07801 | 8698874203676 | Rifampin Ant. Diski - Ra - 15 Mcg                     | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD07805 | 8698874204185 | Rifampin Ant. Diski - Ra - 1 Mcg                      | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD07810 | 8698874201252 | Rifampin Ant. Diski - Ra - 2 Mcg                      | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD07820 | 8698874201269 | Rifampin Ant. Diski - Ra - 30 Mcg                     | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD07900 | 8698874201276 | Rifamycin Sv Ant. Diski - Rf - 30 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD07920 | 8698874202846 | Rifaximin Ant. Diski - Rax - 40 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08000 | 8698874201283 | Roxithromycin Ant. Diski - Rox - 30 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08001 | 8698874203478 | Roxithromycin Ant. Diski - Rox - 15 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08040 | 8698874201641 | Sisomycin Ant. Diski - Sis - 10 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08050 | 8698874203560 | Edta/Sma Ant. Diski - Mbl - 750 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08060 | 8698874202693 | Sodium Polyanethol Sulfonate Ant. Diski - Sps - . Mcg | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08100 | 8698874201290 | Sparfloxacin Ant. Diski - Spx - 5 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08110 | 8698874201306 | Sparfloxacin Ant. Diski - Spx - 10 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08200 | 8698874201313 | Spectinomycin Ant. Diski - Spt - 100 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08210 | 8698874201320 | Spectinomycin Ant. Diski - Spt - 10 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08211 | 8698874201856 | Spectinomycin Ant. Diski - Spt - 25 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08300 | 8698874201337 | Spiramycin Ant. Diski - Sp - 100 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08310 | 8698874201344 | Spiramycin Ant. Diski - Sp - 30 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08311 | 8698874203287 | Spiramycin Ant. Diski - Sp - 10 Mcg                   | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08400 | 8698874201351 | Streptomycin Ant. Diski - S - 10 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08410 | 8698874201368 | Streptomycin Ant. Diski - S - 300 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08411 | 8698874202488 | Streptomycin Ant. Diski - S - 25 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08412 | 8698874203140 | Streptomycin Ant. Diski - S - 500 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08430 | 8698874202853 | Sulfadiazine Ant. Diski - Sd - 100 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08431 | 8698874202860 | Sulfadiazine Ant. Diski - Sd - 300 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08460 | 8698874202877 | Sulfathiazole Ant. Diski - Stz - 300 Mcg              | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08500 | 8698874201375 | Sulfisoxazole Ant. Diski - St - 300 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08510 | 8698874201382 | Sulfisoxazole Ant. Diski - St - 30 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08511 | 8698874203157 | Sulfisoxazole Ant. Diski - St - 250 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08600 | 8698874201399 | Sulphamethoxazole Ant. Diski - Smz - 100 Mcg          | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08601 | 8698874202495 | Sulphamethoxazole Ant. Diski - Smz - 50 Mcg           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08602 | 8698874202501 | Sulphamethoxazole Ant. Diski - Smz - 25 Mcg           | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08603 | 8698874203164 | Sulphamethoxazole Ant. Diski - Smz - 200 Mcg          | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08604 | 8698874203454 | Sulphamethoxazole Ant. Diski - Smz - 300 Mcg          | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08700 | 8698874201405 | Teicoplanin Ant. Diski - Tec - 30 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08701 | 8698874203973 | Teicoplanin/Norfloxacın Ant. Diski - Tcn - 40 Mcg     | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08800 | 8698874201412 | Telithromycin Ant. Diski - Tel - 15 Mcg               | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08825 | 8698874203782 | Temocillin Ant. Diski - Tem - 30 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08850 | 8698874203386 | Terbinafine Ant. Diski - Trb - 30 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08900 | 8698874201429 | Tetracycline Ant. Diski - Te - 30 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08905 | 8698874204123 | Tetracycline Ant. Diski - Te - 5 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08910 | 8698874201436 | Tetracycline Ant. Diski - Te - 10 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD08911 | 8698874202518 | Tetracycline Ant. Diski - Te - 25 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD09000 | 8698874201443 | Thiamphenicol Ant. Diski - Tp - 30 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD09005 | 8698874204253 | Tiamulin Ant. Diski - Tia - 30 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD09006 | 8698874204444 | Tiamulin Ant. Diski - Tia - 50 Mcg                    | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD09100 | 8698874201450 | Ticarcillin Ant. Diski - Tic - 75 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD09110 | 8698874201467 | Ticarcillin/Clavulanic Acid Ant. Diski - Tim - 85 Mcg | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD09150 | 8698874201566 | Tigecycline Ant. Diski - Tgc - 15 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD09170 | 8698874201542 | Tilmicosin Ant. Diski - Til - 15 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD09200 | 8698874201474 | Tobramycin Ant. Diski - Tob - 10 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD09201 | 8698874202525 | Tobramycin Ant. Diski - Tob - 30 Mcg                  | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD09300 | 8698874201481 | Trimethoprim Ant. Diski - Tmp - 5 Mcg                 | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |
| Bioanalýse | ASD09301 | 8698874202532 | Trimethoprim Ant. Diski - Tmp - 10 Mcg                | Kartuş | 50 Disk / Kartuş | 5 Kartuş / Kutu |

| MİC TEST STRİPLERİ ( E-TEST ) |          |                       |                                                                                      |      |                |                  |
|-------------------------------|----------|-----------------------|--------------------------------------------------------------------------------------|------|----------------|------------------|
| BRAND                         | Ref. No  | UTS Kodu<br>( EAN13 ) | DESCRIPTION                                                                          | UNIT | PACKAGE        | MİNIMUM<br>ORDER |
| Bioanalyse                    | MIC10005 | 8698874260006         | Amikacin (0.016-256) µg/MI 10 Mik Test Strip - Ak                                    | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00100 | 8698874250007         | Amikacin (0.016-256) µg/MI 25 Mik Test Strip - Ak                                    | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20005 | 8698874270005         | Amikacin (0.016-256) µg/MI 30 Mik Test Strip - Ak                                    | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10010 | 8698874260013         | Amoxicillin (0.016-256) µg/MI 10 Mik Test Strip - Amx                                | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00135 | 8698874250076         | Amoxicillin (0.016-256) µg/MI 25 Mik Test Strip - Amx                                | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20010 | 8698874270012         | Amoxicillin (0.016-256) µg/MI 30 Mik Test Strip - Amx                                | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10015 | 8698874260020         | Amoxicillin/Clavulanic Acid (0.016-256) µg/MI 10 Mik Test Strip - Amc                | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00110 | 8698874250021         | Amoxicillin/Clavulanic Acid (0.016-256) µg/MI 25 Mik Test Strip - Amc                | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20015 | 8698874270029         | Amoxicillin/Clavulanic Acid (0.016-256) µg/MI 30 Mik Test Strip - Amc                | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10020 | 8698874260037         | Amphotericin B (0.002-32) µg/MI 10 Mik Test Strip - Ap                               | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00490 | 8698874250779         | Amphotericin B (0.002-32) µg/MI 25 Mik Test Strip - Ap                               | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20020 | 8698874270036         | Amphotericin B (0.002-32) µg/MI 30 Mik Test Strip - Ap                               | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10025 | 8698874260044         | Ampicillin (0.016-256) µg/MI 10 Mik Test Strip - Am                                  | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00115 | 8698874250038         | Ampicillin (0.016-256) µg/MI 25 Mik Test Strip - Am                                  | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20025 | 8698874270043         | Ampicillin (0.016-256) µg/MI 30 Mik Test Strip - Am                                  | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10030 | 8698874260051         | Ampicillin/Sulbactam (0.016-256) µg/MI 10 Mik Test Strip - Ams                       | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00120 | 8698874250045         | Ampicillin/Sulbactam (0.016-256) µg/MI 25 Mik Test Strip - Ams                       | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20030 | 8698874270050         | Ampicillin/Sulbactam (0.016-256) µg/MI 30 Mik Test Strip - Ams                       | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10035 | 8698874260068         | Azithromycin (0.016-256) µg/MI 10 Mik Test Strip - Az                                | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00125 | 8698874250052         | Azithromycin (0.016-256) µg/MI 25 Mik Test Strip - Az                                | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20035 | 8698874270067         | Azithromycin (0.016-256) µg/MI 30 Mik Test Strip - Az                                | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10040 | 8698874260075         | Aztreonam (0.016-256) µg/MI 10 Mik Test Strip - At                                   | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00130 | 8698874250069         | Aztreonam (0.016-256) µg/MI 25 Mik Test Strip - At                                   | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20040 | 8698874270074         | Aztreonam (0.016-256) µg/MI 30 Mik Test Strip - At                                   | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10045 | 8698874260082         | Aztreonam (0.064-1024) µg/MI 10 Mik Test Strip - At-1024                             | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00510 | 8698874250830         | Aztreonam (0.064-1024) µg/MI 25 Mik Test Strip - At-1024                             | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20045 | 8698874270081         | Aztreonam (0.064-1024) µg/MI 30 Mik Test Strip - At-1024                             | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10050 | 8698874260099         | Bacitracin (0.016-256) µg/MI 10 Mik Test Strip - Ba                                  | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00155 | 8698874250113         | Bacitracin (0.016-256) µg/MI 25 Mik Test Strip - Ba                                  | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20050 | 8698874270098         | Bacitracin (0.016-256) µg/MI 30 Mik Test Strip - Ba                                  | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10055 | 8698874260105         | Caspofungin (0.002-32) µg/MI 10 Mik Test Strip - Cas-32                              | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00495 | 8698874250786         | Caspofungin (0.002-32) µg/MI 25 Mik Test Strip - Cas-32                              | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20055 | 8698874270104         | Caspofungin (0.002-32) µg/MI 30 Mik Test Strip - Cas-32                              | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10060 | 8698874260112         | Cefaclor (0.016-256) µg/MI 10 Mik Test Strip - Cf                                    | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00150 | 8698874250106         | Cefaclor (0.016-256) µg/MI 25 Mik Test Strip - Cf                                    | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20060 | 8698874270111         | Cefaclor (0.016-256) µg/MI 30 Mik Test Strip - Cf                                    | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10065 | 8698874260129         | Cefazolin (0.016-256) µg/MI 10 Mik Test Strip - Cfz                                  | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00580 | 8698874250014         | Cefazolin (0.016-256) µg/MI 25 Mik Test Strip - Cfz                                  | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20065 | 8698874270128         | Cefazolin (0.016-256) µg/MI 30 Mik Test Strip - Cfz                                  | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10070 | 8698874260136         | Cefepime (0.002-32) µg/MI 10 Mik Test Strip - Pm-32                                  | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00525 | 8698874250854         | Cefepime (0.002-32) µg/MI 25 Mik Test Strip - Pm-32                                  | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20070 | 8698874270135         | Cefepime (0.002-32) µg/MI 30 Mik Test Strip - Pm-32                                  | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10075 | 8698874260143         | Cefepime (0.016-256) µg/MI 10 Mik Test Strip - Pm                                    | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00160 | 8698874250120         | Cefepime (0.016-256) µg/MI 25 Mik Test Strip - Pm                                    | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20075 | 8698874270142         | Cefepime (0.016-256) µg/MI 30 Mik Test Strip - Pm                                    | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10080 | 8698874260150         | Cefepime/Cefepime+Clavulanic Acid (0.25-16/0.064-4) µg/MI 10 Mik Test Strip - Pm/Pml | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00555 | 8698874250892         | Cefepime/Cefepime+Clavulanic Acid (0.25-16/0.064-4) µg/MI 25 Mik Test Strip - Pm/Pml | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20080 | 8698874270159         | Cefepime/Cefepime+Clavulanic Acid (0.25-16/0.064-4) µg/MI 30 Mik Test Strip - Pm/Pml | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10085 | 8698874260167         | Cefixime (0.016-256) µg/MI 10 Mik Test Strip - Cfm                                   | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00165 | 8698874250137         | Cefixime (0.016-256) µg/MI 25 Mik Test Strip - Cfm                                   | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20085 | 8698874270166         | Cefixime (0.016-256) µg/MI 30 Mik Test Strip - Cfm                                   | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10090 | 8698874260174         | Cefoperazone/Sulbactam (0.016-256) µg/MI 10 Mik Test Strip - Cps                     | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00170 | 8698874250144         | Cefoperazone/Sulbactam (0.016-256) µg/MI 25 Mik Test Strip - Cps                     | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20090 | 8698874270173         | Cefoperazone/Sulbactam (0.016-256) µg/MI 30 Mik Test Strip - Cps                     | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10095 | 8698874260181         | Cefotaxime (0.002-32) µg/MI 10 Mik Test Strip - Ct                                   | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00175 | 8698874250151         | Cefotaxime (0.002-32) µg/MI 25 Mik Test Strip - Ct                                   | Test | 25 Test / Kutu |                  |
| Bioanalyse                    | MIC20095 | 8698874270180         | Cefotaxime (0.002-32) µg/MI 30 Mik Test Strip - Ct                                   | Test | 30 Test / Kutu |                  |
| Bioanalyse                    | MIC10100 | 8698874260198         | Cefotaxime (0.016-256) µg/MI 10 Mik Test Strip - Ct-2                                | Test | 10 Test / Kutu |                  |
| Bioanalyse                    | MIC00180 | 8698874250168         | Cefotaxime (0.016-256) µg/MI 25 Mik Test Strip - Ct-2                                | Test | 25 Test / Kutu |                  |



|            |          |               |                                                                                           |      |                |  |
|------------|----------|---------------|-------------------------------------------------------------------------------------------|------|----------------|--|
| Bioanalyse | MIC20100 | 8698874270197 | Cefotaxime (0.016-256) µg/MI 30 Mik Test Strip - Ct-2                                     | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10105 | 8698874260204 | Cefotaxime/Cefotaxime+Clavulanic Acid (0.25-16/0.016-1) µg/MI 10 Mik Test Strip - Ct/Ctl  | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00560 | 8698874250908 | Cefotaxime/Cefotaxime+Clavulanic Acid (0.25-16/0.016-1) µg/MI 25 Mik Test Strip - Ct/Ctl  | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20105 | 8698874270203 | Cefotaxime/Cefotaxime+Clavulanic Acid (0.25-16/0.016-1) µg/MI 30 Mik Test Strip - Ct/Ctl  | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10110 | 8698874260211 | Cefotetan (0.016-256) µg/MI 10 Mik Test Strip - Cn                                        | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00185 | 8698874250175 | Cefotetan (0.016-256) µg/MI 25 Mik Test Strip - Cn                                        | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20110 | 8698874270210 | Cefotetan (0.016-256) µg/MI 30 Mik Test Strip - Cn                                        | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10115 | 8698874260228 | Cefotetan/Cefotetan+Cloxacillin (0.5-32/0.5-32) µg/MI 10 Mik Test Strip - Cn/Cnx          | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00605 | 8698874250960 | Cefotetan/Cefotetan+Cloxacillin (0.5-32/0.5-32) µg/MI 25 Mik Test Strip - Cn/Cnx          | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20115 | 8698874270227 | Cefotetan/Cefotetan+Cloxacillin (0.5-32/0.5-32) µg/MI 30 Mik Test Strip - Cn/Cnx          | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10120 | 8698874260235 | Cefoxitin (0.016-256) µg/MI 10 Mik Test Strip - Fx                                        | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00190 | 8698874250182 | Cefoxitin (0.016-256) µg/MI 25 Mik Test Strip - Fx                                        | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20120 | 8698874270234 | Cefoxitin (0.016-256) µg/MI 30 Mik Test Strip - Fx                                        | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10125 | 8698874260242 | Cefpirome (0.016-256) µg/MI 10 Mik Test Strip - Cpo                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00195 | 8698874250199 | Cefpirome (0.016-256) µg/MI 25 Mik Test Strip - Cpo                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20125 | 8698874270241 | Cefpirome (0.016-256) µg/MI 30 Mik Test Strip - Cpo                                       | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10130 | 8698874260259 | Cefpodoxime (0.016-256) µg/MI 10 Mik Test Strip - Px                                      | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00200 | 8698874250205 | Cefpodoxime (0.016-256) µg/MI 25 Mik Test Strip - Px                                      | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20130 | 8698874270258 | Cefpodoxime (0.016-256) µg/MI 30 Mik Test Strip - Px                                      | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10135 | 8698874260266 | Ceftaroline (0.002-32) µg/MI 10 Mik Test Strip - Cpt-32                                   | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00535 | 8698874250861 | Ceftaroline (0.002-32) µg/MI 25 Mik Test Strip - Cpt-32                                   | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20135 | 8698874270265 | Ceftaroline (0.002-32) µg/MI 30 Mik Test Strip - Cpt-32                                   | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10140 | 8698874260273 | Ceftaroline (0.016-256) µg/MI 10 Mik Test Strip - Cpt-256                                 | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00540 | 8698874250878 | Ceftaroline (0.016-256) µg/MI 25 Mik Test Strip - Cpt-256                                 | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20140 | 8698874270272 | Ceftaroline (0.016-256) µg/MI 30 Mik Test Strip - Cpt-256                                 | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10145 | 8698874260280 | Ceftazidime (0.016-256) µg/MI 10 Mik Test Strip - Tz                                      | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00205 | 8698874250212 | Ceftazidime (0.016-256) µg/MI 25 Mik Test Strip - Tz                                      | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20145 | 8698874270289 | Ceftazidime (0.016-256) µg/MI 30 Mik Test Strip - Tz                                      | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10150 | 8698874260297 | Ceftazidime Avibactam (0.016-256) µg/MI 10 Mik Test Strip - Cza                           | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00310 | 8698874250427 | Ceftazidime Avibactam (0.016-256) µg/MI 25 Mik Test Strip - Cza                           | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20150 | 8698874270296 | Ceftazidime Avibactam (0.016-256) µg/MI 30 Mik Test Strip - Cza                           | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10155 | 8698874260303 | Ceftazidime/Ceftazidime+Clavulanic Acid (0.5-32/0.064-4) µg/MI 10 Mik Test Strip - Tz/Tzl | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00565 | 8698874250915 | Ceftazidime/Ceftazidime+Clavulanic Acid (0.5-32/0.064-4) µg/MI 25 Mik Test Strip - Tz/Tzl | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20155 | 8698874270302 | Ceftazidime/Ceftazidime+Clavulanic Acid (0.5-32/0.064-4) µg/MI 30 Mik Test Strip - Tz/Tzl | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10160 | 8698874260310 | Ceftibuten (0.002-32) µg/MI 10 Mik Test Strip - Cbt                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00600 | 8698874250946 | Ceftibuten (0.002-32) µg/MI 25 Mik Test Strip - Cbt                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20160 | 8698874270319 | Ceftibuten (0.002-32) µg/MI 30 Mik Test Strip - Cbt                                       | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10165 | 8698874260327 | Ceftizoxime (0.002-32) µg/MI 10 Mik Test Strip - Cz                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00210 | 8698874250229 | Ceftizoxime (0.002-32) µg/MI 25 Mik Test Strip - Cz                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20165 | 8698874270326 | Ceftizoxime (0.002-32) µg/MI 30 Mik Test Strip - Cz                                       | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10170 | 8698874260334 | Ceftizoxime (0.016-256) µg/MI 10 Mik Test Strip - Cz-256                                  | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00545 | 8698874250885 | Ceftizoxime (0.016-256) µg/MI 25 Mik Test Strip - Cz-256                                  | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20170 | 8698874270333 | Ceftizoxime (0.016-256) µg/MI 30 Mik Test Strip - Cz-256                                  | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10175 | 8698874260341 | Ceftobiprole (0.002-32) µg/MI 10 Mik Test Strip - Bpr-32                                  | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00550 | 8698874250922 | Ceftobiprole (0.002-32) µg/MI 25 Mik Test Strip - Bpr-32                                  | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20175 | 8698874270340 | Ceftobiprole (0.002-32) µg/MI 30 Mik Test Strip - Bpr-32                                  | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10180 | 8698874260358 | Ceftolozane/Tazobactam (0.016-256) µg/MI 10 Mik Test Strip - Cxt-256                      | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00680 | 8698874251134 | Ceftolozone/Tazobactam (0.016-256) µg/MI 25 Mik Test Strip - Cxt-256                      | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20180 | 8698874270357 | Ceftolozone/Tazobactam (0.016-256) µg/MI 30 Mik Test Strip - Cxt-256                      | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10185 | 8698874260365 | Ceftriaxone (0.002-32) µg/MI 10 Mik Test Strip - Tx                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00215 | 8698874250236 | Ceftriaxone (0.002-32) µg/MI 25 Mik Test Strip - Tx                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20185 | 8698874270364 | Ceftriaxone (0.002-32) µg/MI 30 Mik Test Strip - Tx                                       | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10190 | 8698874260372 | Ceftriaxone (0.016-256) µg/MI 10 Mik Test Strip - Tx-2                                    | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00220 | 8698874250243 | Ceftriaxone (0.016-256) µg/MI 25 Mik Test Strip - Tx-2                                    | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20190 | 8698874270371 | Ceftriaxone (0.016-256) µg/MI 30 Mik Test Strip - Tx-2                                    | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10195 | 8698874260389 | Cefuroxime (0.016-256) µg/MI 10 Mik Test Strip - Xm                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00225 | 8698874250250 | Cefuroxime (0.016-256) µg/MI 25 Mik Test Strip - Xm                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20195 | 8698874270388 | Cefuroxime (0.016-256) µg/MI 30 Mik Test Strip - Xm                                       | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10200 | 8698874260396 | Cephalothin (0.016-256) µg/MI 10 Mik Test Strip - Ce                                      | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00230 | 8698874250267 | Cephalothin (0.016-256) µg/MI 25 Mik Test Strip - Ce                                      | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20200 | 8698874270395 | Cephalothin (0.016-256) µg/MI 30 Mik Test Strip - Ce                                      | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10205 | 8698874260402 | Chloramphenicol (0.016-256) µg/MI 10 Mik Test Strip - Cl                                  | Test | 10 Test / Kutu |  |

|            |          |               |                                                                                            |      |                |  |
|------------|----------|---------------|--------------------------------------------------------------------------------------------|------|----------------|--|
| Bioanalyse | MIC00235 | 8698874250274 | Chloramphenicol (0.016-256) µg/MI 25 Mik Test Strip - Cl                                   | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20205 | 8698874270401 | Chloramphenicol (0.016-256) µg/MI 30 Mik Test Strip - Cl                                   | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10210 | 8698874260419 | Ciprofloxacin (0.002-32) µg/MI 10 Mik Test Strip - Ci                                      | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00240 | 8698874250281 | Ciprofloxacin (0.002-32) µg/MI 25 Mik Test Strip - Ci                                      | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20210 | 8698874270418 | Ciprofloxacin (0.002-32) µg/MI 30 Mik Test Strip - Ci                                      | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10215 | 8698874260426 | Clarithromycin (0.016-256) µg/MI 10 Mik Test Strip - Ch                                    | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00245 | 8698874250298 | Clarithromycin (0.016-256) µg/MI 25 Mik Test Strip - Ch                                    | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20215 | 8698874270425 | Clarithromycin (0.016-256) µg/MI 30 Mik Test Strip - Ch                                    | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10220 | 8698874260433 | Clindamycin (0.016-256) µg/MI 10 Mik Test Strip - Cm                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00250 | 8698874250304 | Clindamycin (0.016-256) µg/MI 25 Mik Test Strip - Cm                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20220 | 8698874270432 | Clindamycin (0.016-256) µg/MI 30 Mik Test Strip - Cm                                       | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10225 | 8698874260440 | Cloxacillin (0.016-256) µg/MI 10 Mik Test Strip - Cx-256                                   | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00570 | 8698874250939 | Cloxacillin (0.016-256) µg/MI 25 Mik Test Strip - Cx-256                                   | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20225 | 8698874270449 | Cloxacillin (0.016-256) µg/MI 30 Mik Test Strip - Cx-256                                   | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10230 | 8698874260457 | Colistin (0.016-256) µg/MI 10 Mik Test Strip - Co                                          | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00255 | 8698874250311 | Colistin (0.016-256) µg/MI 25 Mik Test Strip - Co                                          | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20230 | 8698874270456 | Colistin (0.016-256) µg/MI 30 Mik Test Strip - Co                                          | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10235 | 8698874260464 | Colistin (0.064-1024) µg/MI 10 Mik Test Strip - Co-1024                                    | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00585 | 8698874250977 | Colistin (0.064-1024) µg/MI 25 Mik Test Strip - Co-1024                                    | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20235 | 8698874270463 | Colistin (0.064-1024) µg/MI 30 Mik Test Strip - Co-1024                                    | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10240 | 8698874260471 | Daptomycin (0.016-256) µg/MI 10 Mik Test Strip - Dap                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00260 | 8698874250328 | Daptomycin (0.016-256) µg/MI 25 Mik Test Strip - Dap                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20240 | 8698874270470 | Daptomycin (0.016-256) µg/MI 30 Mik Test Strip - Dap                                       | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10245 | 8698874260488 | Doripenem (0.002-32) µg/MI 10 Mik Test Strip - Dor                                         | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00265 | 8698874250335 | Doripenem (0.002-32) µg/MI 25 Mik Test Strip - Dor                                         | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20245 | 8698874270487 | Doripenem (0.002-32) µg/MI 30 Mik Test Strip - Dor                                         | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10250 | 8698874260495 | Doxycycline (0.016-256) µg/MI 10 Mik Test Strip - Dc                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00270 | 8698874250342 | Doxycycline (0.016-256) µg/MI 25 Mik Test Strip - Dc                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20250 | 8698874270494 | Doxycycline (0.016-256) µg/MI 30 Mik Test Strip - Dc                                       | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10255 | 8698874260501 | Enrofloxacin (0.002-32) µg/MI 10 Mik Test Strip - Ef                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00275 | 8698874250359 | Enrofloxacin (0.002-32) µg/MI 25 Mik Test Strip - Ef                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20255 | 8698874270500 | Enrofloxacin (0.002-32) µg/MI 30 Mik Test Strip - Ef                                       | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10260 | 8698874260518 | Ertapenem (0.002-32) µg/MI 10 Mik Test Strip - Etp                                         | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00280 | 8698874250366 | Ertapenem (0.002-32) µg/MI 25 Mik Test Strip - Etp                                         | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20260 | 8698874270517 | Ertapenem (0.002-32) µg/MI 30 Mik Test Strip - Etp                                         | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10265 | 8698874260525 | Ertapenem/Ertapenem+Phenylboronic Acid (0.125-8/0,032-2) µg/MI 10 Mik Test Strip - Etp/Ebo | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00410 | 8698874250625 | Ertapenem/Ertapenem+Phenylboronic Acid (0.125-8/0,032-2) µg/MI 25 Mik Test Strip - Etp/Ebo | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20265 | 8698874270524 | Ertapenem/Ertapenem+Phenylboronic Acid (0.125-8/0,032-2) µg/MI 30 Mik Test Strip - Etp/Ebo | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10270 | 8698874260532 | Erythromycin (0.016-256) µg/MI 10 Mik Test Strip - Em                                      | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00285 | 8698874250373 | Erythromycin (0.016-256) µg/MI 25 Mik Test Strip - Em                                      | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20270 | 8698874270531 | Erythromycin (0.016-256) µg/MI 30 Mik Test Strip - Em                                      | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10275 | 8698874260549 | Florfenicol (0.016-256) µg/MI 10 Mik Test Strip - Ffc-256                                  | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00590 | 8698874250984 | Florfenicol (0.016-256) µg/MI 25 Mik Test Strip - Ffc-256                                  | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20275 | 8698874270548 | Florfenicol (0.016-256) µg/MI 30 Mik Test Strip - Ffc-256                                  | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10280 | 8698874260556 | Fluconazole (0.016-256) µg/MI 10 Mik Test Strip - Fl                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00505 | 8698874250809 | Fluconazole (0.016-256) µg/MI 25 Mik Test Strip - Fl                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20280 | 8698874270555 | Fluconazole (0.016-256) µg/MI 30 Mik Test Strip - Fl                                       | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10285 | 8698874260563 | Flucytosine (0.002-32) µg/MI 10 Mik Test Strip - Fc-32                                     | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00675 | 8698874251127 | Flucytosine (0.002-32) µg/MI 25 Mik Test Strip - Fc-32                                     | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20285 | 8698874270562 | Flucytosine (0.002-32) µg/MI 30 Mik Test Strip - Fc-32                                     | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10290 | 8698874260570 | Fosfomycin (0.016-256) µg/MI 10 Mik Test Strip - Fm-256                                    | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00595 | 8698874250991 | Fosfomycin (0.016-256) µg/MI 25 Mik Test Strip - Fm-256                                    | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20290 | 8698874270579 | Fosfomycin (0.016-256) µg/MI 30 Mik Test Strip - Fm-256                                    | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10295 | 8698874260587 | Fosfomycin (0.064-1024) µg/MI 10 Mik Test Strip - Fm                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00290 | 8698874250380 | Fosfomycin (0.064-1024) µg/MI 25 Mik Test Strip - Fm                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20295 | 8698874270586 | Fosfomycin (0.064-1024) µg/MI 30 Mik Test Strip - Fm                                       | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10300 | 8698874260594 | Fusidic Acid (0.016-256) µg/MI 10 Mik Test Strip - Fu                                      | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00295 | 8698874250397 | Fusidic Acid (0.016-256) µg/MI 25 Mik Test Strip - Fu                                      | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20300 | 8698874270593 | Fusidic Acid (0.016-256) µg/MI 30 Mik Test Strip - Fu                                      | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10305 | 8698874260600 | Gatifloxacin (0.002-32) µg/MI 10 Mik Test Strip - Ga                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00300 | 8698874250403 | Gatifloxacin (0.002-32) µg/MI 25 Mik Test Strip - Ga                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20305 | 8698874270609 | Gatifloxacin (0.002-32) µg/MI 30 Mik Test Strip - Ga                                       | Test | 30 Test / Kutu |  |

|            |          |               |                                                                                            |      |                |  |
|------------|----------|---------------|--------------------------------------------------------------------------------------------|------|----------------|--|
| Bioanalyse | MIC10310 | 8698874260617 | Gemifloxacin (0.002-32) µg/MI 10 Mik Test Strip - Gem                                      | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00345 | 8698874250496 | Gemifloxacin (0.002-32) µg/MI 25 Mik Test Strip - Gem                                      | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20310 | 8698874270715 | Gemifloxacin (0.002-32) µg/MI 30 Mik Test Strip - Gem                                      | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10315 | 8698874260624 | Gentamicin (0.016-256) µg/MI 10 Mik Test Strip - Gm                                        | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00305 | 8698874250410 | Gentamicin (0.016-256) µg/MI 25 Mik Test Strip - Gm                                        | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20315 | 8698874270722 | Gentamicin (0.016-256) µg/MI 30 Mik Test Strip - Gm                                        | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10320 | 8698874260631 | Gentamicin (0.064-1024) µg/MI 10 Mik Test Strip - Gm-1024                                  | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00670 | 8698874251004 | Gentamicin (0.064-1024) µg/MI 25 Mik Test Strip - Gm-1024                                  | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20320 | 8698874270739 | Gentamicin (0.064-1024) µg/MI 30 Mik Test Strip - Gm-1024                                  | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10325 | 8698874260648 | Imipenem (0.002-32) µg/MI 10 Mik Test Strip - Ipm                                          | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00315 | 8698874250434 | Imipenem (0.002-32) µg/MI 25 Mik Test Strip - Ipm                                          | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20325 | 8698874270746 | Imipenem (0.002-32) µg/MI 30 Mik Test Strip - Ipm                                          | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10330 | 8698874260655 | Imipenem (0.016-256) µg/MI 10 Mik Test Strip - Ipm-256                                     | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00615 | 8698874251011 | Imipenem (0.016-256) µg/MI 25 Mik Test Strip - Ipm-256                                     | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20330 | 8698874270753 | Imipenem (0.016-256) µg/MI 30 Mik Test Strip - Ipm-256                                     | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10335 | 8698874260662 | Imipenem/Imipenem+Edta (0.125-8/0.032-2) µg/MI 10 Mik Test Strip - Ipm/lph                 | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00690 | 8698874251158 | Imipenem/Imipenem+Edta (0.125-8/0.032-2) µg/MI 25 Mik Test Strip - Ipm/lph                 | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20335 | 8698874270760 | Imipenem/Imipenem+Edta (0.125-8/0.032-2) µg/MI 30 Mik Test Strip - Ipm/lph                 | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10340 | 8698874260679 | Imipenem/Imipenem+Edta (4-256/1-64) µg/MI 10 Mik Test Strip - Ipm/lpe                      | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00685 | 8698874251141 | Imipenem/Imipenem+Edta (4-256/1-64) µg/MI 25 Mik Test Strip - Ipm/lpe                      | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20340 | 8698874270777 | Imipenem/Imipenem+Edta (4-256/1-64) µg/MI 30 Mik Test Strip - Ipm/lpe                      | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10345 | 8698874260686 | Isoniazide (0.016-256) µg/MI 10 Mik Test Strip - Inh-256                                   | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00620 | 8698874251028 | Isoniazide (0.016-256) µg/MI 25 Mik Test Strip - Inh-256                                   | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20345 | 8698874270784 | Isoniazide (0.016-256) µg/MI 30 Mik Test Strip - Inh-256                                   | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10350 | 8698874260693 | Itraconazole (0.002-32) µg/MI 10 Mik Test Strip - It                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00515 | 8698874250816 | Itraconazole (0.002-32) µg/MI 25 Mik Test Strip - It                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20350 | 8698874270791 | Itraconazole (0.002-32) µg/MI 30 Mik Test Strip - It                                       | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10355 | 8698874260709 | Kanamycin (0.016-256) µg/MI 10 Mik Test Strip - Km                                         | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00320 | 8698874250441 | Kanamycin (0.016-256) µg/MI 25 Mik Test Strip - Km                                         | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20355 | 8698874270807 | Kanamycin (0.016-256) µg/MI 30 Mik Test Strip - Km                                         | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10360 | 8698874260716 | Ketoconazole (0.002-32) µg/MI 10 Mik Test Strip - Ke                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00520 | 8698874250823 | Ketoconazole (0.002-32) µg/MI 25 Mik Test Strip - Ke                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20360 | 8698874270814 | Ketoconazole (0.002-32) µg/MI 30 Mik Test Strip - Ke                                       | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10365 | 8698874260723 | Levofloxacin (0.002-32) µg/MI 10 Mik Test Strip - Le                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00325 | 8698874250458 | Levofloxacin (0.002-32) µg/MI 25 Mik Test Strip - Le                                       | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20365 | 8698874270821 | Levofloxacin (0.002-32) µg/MI 30 Mik Test Strip - Le                                       | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10370 | 8698874260730 | Linezolid (0.016-256) µg/MI 10 Mik Test Strip - Lz                                         | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00330 | 8698874250465 | Linezolid (0.016-256) µg/MI 25 Mik Test Strip - Lz                                         | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20370 | 8698874270838 | Linezolid (0.016-256) µg/MI 30 Mik Test Strip - Lz                                         | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10375 | 8698874260747 | Marbofloxacin (0.002-32) µg/MI 10 Mik Test Strip - 11749                                   | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00625 | 8698874251035 | Marbofloxacin (0.002-32) µg/MI 25 Mik Test Strip - 11749                                   | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20375 | 8698874270845 | Marbofloxacin (0.002-32) µg/MI 30 Mik Test Strip - 11749                                   | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10380 | 8698874260754 | Mecillinam (0.016-256) µg/MI 10 Mik Test Strip - Mm                                        | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00335 | 8698874250472 | Mecillinam (0.016-256) µg/MI 25 Mik Test Strip - Mm                                        | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20380 | 8698874270852 | Mecillinam (0.016-256) µg/MI 30 Mik Test Strip - Mm                                        | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10385 | 8698874260761 | Meropenem (0.002-32) µg/MI 10 Mik Test Strip - Mp                                          | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00340 | 8698874250489 | Meropenem (0.002-32) µg/MI 25 Mik Test Strip - Mp                                          | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20385 | 8698874270869 | Meropenem (0.002-32) µg/MI 30 Mik Test Strip - Mp                                          | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10390 | 8698874260778 | Meropenem (0.016-256) µg/MI 10 Mik Test Strip - Mp-256                                     | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00630 | 8698874251042 | Meropenem (0.016-256) µg/MI 25 Mik Test Strip - Mp-256                                     | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20390 | 8698874270876 | Meropenem (0.016-256) µg/MI 30 Mik Test Strip - Mp-256                                     | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10400 | 8698874261171 | Meropenem/Meropenem+Edta (0.125-8/0.032-2) µg/MI 10 Mik Test Strip - Mp/Mpi                | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00575 | 8698874251165 | Meropenem/Meropenem+Edta (0.125-8/0.032-2) µg/MI 25 Mik Test Strip - Mp/Mpi                | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20400 | 8698874271286 | Meropenem/Meropenem+Edta (0.125-8/0.032-2) µg/MI 30 Mik Test Strip - Mp/Mpi                | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10395 | 8698874260785 | Meropenem/Meropenem+Phenylboronic Acid (0.125-8/0,032-2) µg/MI 10 Mik Test Strip - Mrp/Mbo | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00420 | 8698874250670 | Meropenem/Meropenem+Phenylboronic Acid (0.125-8/0,032-2) µg/MI 25 Mik Test Strip - Mrp/Mbo | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20395 | 8698874270883 | Meropenem/Meropenem+Phenylboronic Acid (0.125-8/0,032-2) µg/MI 30 Mik Test Strip - Mrp/Mbo | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10405 | 8698874260792 | Metronidazole (0.016-256) µg/MI 10 Mik Test Strip - Met-256                                | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00635 | 8698874251059 | Metronidazole (0.016-256) µg/MI 25 Mik Test Strip - Met-256                                | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20405 | 8698874270890 | Metronidazole (0.016-256) µg/MI 30 Mik Test Strip - Met-256                                | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10410 | 8698874260808 | Minocycline (0.016-256) µg/MI 10 Mik Test Strip - Mc                                       | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00350 | 8698874250502 | Minocycline (0.016-256) µg/MI 25 Mik Test Strip - Mc                                       | Test | 25 Test / Kutu |  |

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|------------|----------|---------------|-------------------------------------------------------------------|------|----------------|--|
| Bioanalyse | MIC20410 | 8698874270906 | Minocycline (0.016-256) µg/MI 30 Mik Test Strip - Mc              | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10415 | 8698874260815 | Moxifloxacin (0.002-32) µg/MI 10 Mik Test Strip - Mx              | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00355 | 8698874250519 | Moxifloxacin (0.002-32) µg/MI 25 Mik Test Strip - Mx              | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20415 | 8698874270913 | Moxifloxacin (0.002-32) µg/MI 30 Mik Test Strip - Mx              | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10420 | 8698874260822 | Mupirocin (0.064-1024) µg/MI 10 Mik Test Strip - Mup-1024         | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00640 | 8698874251066 | Mupirocin (0.064-1024) µg/MI 25 Mik Test Strip - Mup-1024         | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20420 | 8698874270920 | Mupirocin (0.064-1024) µg/MI 30 Mik Test Strip - Mup-1024         | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10425 | 8698874260839 | Nalidixic Acid (0.016-256) µg/MI 10 Mik Test Strip - Na           | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00365 | 8698874250533 | Nalidixic Acid (0.016-256) µg/MI 25 Mik Test Strip - Na           | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20425 | 8698874270937 | Nalidixic Acid (0.016-256) µg/MI 30 Mik Test Strip - Na           | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10430 | 8698874260846 | Netilmicin (0.016-256) µg/MI 10 Mik Test Strip - Net              | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00370 | 8698874250540 | Netilmicin (0.016-256) µg/MI 25 Mik Test Strip - Net              | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20430 | 8698874270944 | Netilmicin (0.016-256) µg/MI 30 Mik Test Strip - Net              | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10435 | 8698874260853 | Nitrofurantoin (0.032-512) µg/MI 10 Mik Test Strip - Ni           | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00375 | 8698874250557 | Nitrofurantoin (0.032-512) µg/MI 25 Mik Test Strip - Ni           | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20435 | 8698874270951 | Nitrofurantoin (0.032-512) µg/MI 30 Mik Test Strip - Ni           | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10440 | 8698874260860 | Norfloxacin (0.016-256) µg/MI 10 Mik Test Strip - Nx              | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00380 | 8698874250564 | Norfloxacin (0.016-256) µg/MI 25 Mik Test Strip - Nx              | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20440 | 8698874270968 | Norfloxacin (0.016-256) µg/MI 30 Mik Test Strip - Nx              | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10445 | 8698874260877 | Ofloxacin (0.002-32) µg/MI 10 Mik Test Strip - Of                 | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00385 | 8698874250571 | Ofloxacin (0.002-32) µg/MI 25 Mik Test Strip - Of                 | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20445 | 8698874270975 | Ofloxacin (0.002-32) µg/MI 30 Mik Test Strip - Of                 | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10450 | 8698874260884 | Oxacillin (0.016-256) µg/MI 10 Mik Test Strip - Ox                | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00390 | 8698874250588 | Oxacillin (0.016-256) µg/MI 25 Mik Test Strip - Ox                | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20450 | 8698874270982 | Oxacillin (0.016-256) µg/MI 30 Mik Test Strip - Ox                | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10455 | 8698874260891 | Pefloxacin (0.002-32) µg/MI 10 Mik Test Strip - Pef               | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00610 | 8698874250953 | Pefloxacin (0.002-32) µg/MI 25 Mik Test Strip - Pef               | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20455 | 8698874270999 | Pefloxacin (0.002-32) µg/MI 30 Mik Test Strip - Pef               | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10460 | 8698874260907 | Penicillin (0.002-32) µg/MI 10 Mik Test Strip - Pg                | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00140 | 8698874250083 | Penicillin (0.002-32) µg/MI 25 Mik Test Strip - Pg                | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20460 | 8698874271002 | Penicillin (0.002-32) µg/MI 30 Mik Test Strip - Pg                | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10465 | 8698874260914 | Penicillin (0.016-256) µg/MI 10 Mik Test Strip - Pg-2             | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00145 | 8698874250090 | Penicillin (0.016-256) µg/MI 25 Mik Test Strip - Pg-2             | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20465 | 8698874271019 | Penicillin (0.016-256) µg/MI 30 Mik Test Strip - Pg-2             | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10470 | 8698874260921 | Piperacillin (0.016-256) µg/MI 10 Mik Test Strip - Pp             | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00395 | 8698874250595 | Piperacillin (0.016-256) µg/MI 25 Mik Test Strip - Pp             | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20470 | 8698874271026 | Piperacillin (0.016-256) µg/MI 30 Mik Test Strip - Pp             | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10475 | 8698874260938 | Piperacillin/Tazobactam (0.016-256) µg/MI 10 Mik Test Strip - Tpz | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00400 | 8698874250601 | Piperacillin/Tazobactam (0.016-256) µg/MI 25 Mik Test Strip - Tpz | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20475 | 8698874271033 | Piperacillin/Tazobactam (0.016-256) µg/MI 30 Mik Test Strip - Tpz | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10480 | 8698874260945 | Polymyxin B (0.064-1024) µg/MI 10 Mik Test Strip - Pb-1024        | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00645 | 8698874251073 | Polymyxin B (0.064-1024) µg/MI 25 Mik Test Strip - Pb-1024        | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20480 | 8698874271040 | Polymyxin B (0.064-1024) µg/MI 30 Mik Test Strip - Pb-1024        | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10485 | 8698874261188 | Posaconazole (0.002-32) µg/MI 10 Mik Test Strip - Pos             | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00530 | 8698874250847 | Posaconazole (0.002-32) µg/MI 25 Mik Test Strip - Pos             | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20485 | 8698874271057 | Posaconazole (0.002-32) µg/MI 30 Mik Test Strip - Pos             | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10490 | 8698874260969 | Rifampicin (0.002-32) µg/MI 10 Mik Test Strip - Ri                | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00415 | 8698874250632 | Rifampicin (0.002-32) µg/MI 25 Mik Test Strip - Ri                | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20490 | 8698874271064 | Rifampicin (0.002-32) µg/MI 30 Mik Test Strip - Ri                | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10495 | 8698874260976 | Rifampicin (0.016-256) µg/MI 10 Mik Test Strip - Ri-256           | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00650 | 8698874251080 | Rifampicin (0.016-256) µg/MI 25 Mik Test Strip - Ri-256           | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20495 | 8698874271071 | Rifampicin (0.016-256) µg/MI 30 Mik Test Strip - Ri-256           | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10500 | 8698874260983 | Spectinomycin (0.064-1024) µg/MI 10 Mik Test Strip - Spt-1024     | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00435 | 8698874250649 | Spectinomycin (0.064-1024) µg/MI 25 Mik Test Strip - Spt-1024     | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20500 | 8698874271088 | Spectinomycin (0.064-1024) µg/MI 30 Mik Test Strip - Spt-1024     | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10505 | 8698874260990 | Spiramycin (0.002-32) µg/MI 10 Mik Test Strip - Sp-32             | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00655 | 8698874251097 | Spiramycin (0.002-32) µg/MI 25 Mik Test Strip - Sp-32             | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20505 | 8698874271095 | Spiramycin (0.002-32) µg/MI 30 Mik Test Strip - Sp-32             | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10510 | 8698874261003 | Streptomycin (0.016-256) µg/MI 10 Mik Test Strip - Sm             | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00425 | 8698874250656 | Streptomycin (0.016-256) µg/MI 25 Mik Test Strip - Sm             | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20510 | 8698874271101 | Streptomycin (0.016-256) µg/MI 30 Mik Test Strip - Sm             | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10515 | 8698874261010 | Streptomycin (0.064-1024) µg/MI 10 Mik Test Strip - Sm-2          | Test | 10 Test / Kutu |  |



|            |          |               |                                                                         |      |                |  |
|------------|----------|---------------|-------------------------------------------------------------------------|------|----------------|--|
| Bioanalyse | MIC00430 | 8698874250663 | Streptomycin (0.064-1024) µg/MI 25 Mik Test Strip - Sm-2                | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20515 | 8698874271118 | Streptomycin (0.064-1024) µg/MI 30 Mik Test Strip - Sm-2                | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10520 | 8698874261027 | Sulfamethoxazole (0.064-1024) µg/MI 10 Mik Test Strip - Sxt             | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00360 | 8698874250526 | Sulfamethoxazole (0.064-1024) µg/MI 25 Mik Test Strip - Sxt             | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20520 | 8698874271132 | Sulfamethoxazole (0.064-1024) µg/MI 30 Mik Test Strip - Sxt             | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10525 | 8698874261034 | Tedizolid (0.002-32) µg/MI 10 Mik Test Strip - Tzd-32                   | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00660 | 8698874251103 | Tedizolid (0.002-32) µg/MI 25 Mik Test Strip - Tzd-32                   | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20525 | 8698874271149 | Tedizolid (0.002-32) µg/MI 30 Mik Test Strip - Tzd-32                   | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10530 | 8698874261041 | Teicoplanin (0.016-256) µg/MI 10 Mik Test Strip - Tp                    | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00440 | 8698874250687 | Teicoplanin (0.016-256) µg/MI 25 Mik Test Strip - Tp                    | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20530 | 8698874271156 | Teicoplanin (0.016-256) µg/MI 30 Mik Test Strip - Tp                    | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10535 | 8698874261058 | Tetracycline (0.016-256) µg/MI 10 Mik Test Strip - Tc                   | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00450 | 8698874250694 | Tetracycline (0.016-256) µg/MI 25 Mik Test Strip - Tc                   | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20535 | 8698874271163 | Tetracycline (0.016-256) µg/MI 30 Mik Test Strip - Tc                   | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10540 | 8698874261065 | Ticarcillin/Clavulanic Acid (0.016-256) µg/MI 10 Mik Test Strip - Tlc   | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00455 | 8698874250700 | Ticarcillin/Clavulanic Acid (0.016-256) µg/MI 25 Mik Test Strip - Tlc   | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20540 | 8698874271170 | Ticarcillin/Clavulanic Acid (0.016-256) µg/MI 30 Mik Test Strip - Tlc   | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10545 | 8698874261072 | Tigecycline (0.016-256) µg/MI 10 Mik Test Strip - Tgc                   | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00460 | 8698874250717 | Tigecycline (0.016-256) µg/MI 25 Mik Test Strip - Tgc                   | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20545 | 8698874271187 | Tigecycline (0.016-256) µg/MI 30 Mik Test Strip - Tgc                   | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10550 | 8698874261089 | Tilmicosin (0.002-32) µg/MI 10 Mik Test Strip - Til-32                  | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00665 | 8698874251110 | Tilmicosin (0.002-32) µg/MI 25 Mik Test Strip - Til-32                  | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20550 | 8698874271194 | Tilmicosin (0.002-32) µg/MI 30 Mik Test Strip - Til-32                  | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10555 | 8698874261096 | Tobramycin (0.016-256) µg/MI 10 Mik Test Strip - Tm                     | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00465 | 8698874250724 | Tobramycin (0.016-256) µg/MI 25 Mik Test Strip - Tm                     | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20555 | 8698874271200 | Tobramycin (0.016-256) µg/MI 30 Mik Test Strip - Tm                     | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10560 | 8698874261102 | Tobramycin (0.064-1024) µg/MI 10 Mik Test Strip - Tm-1024               | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00470 | 8698874250731 | Tobramycin (0.064-1024) µg/MI 25 Mik Test Strip - Tm-1024               | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20560 | 8698874271217 | Tobramycin (0.064-1024) µg/MI 30 Mik Test Strip - Tm-1024               | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10565 | 8698874261119 | Trimethoprim (0.002-32) µg/MI 10 Mik Test Strip - Tr                    | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00475 | 8698874250748 | Trimethoprim (0.002-32) µg/MI 25 Mik Test Strip - Tr                    | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20565 | 8698874271224 | Trimethoprim (0.002-32) µg/MI 30 Mik Test Strip - Tr                    | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10570 | 8698874261126 | Trimethoprim/Sulfamethoxazole (0.002-32) µg/MI 10 Mik Test Strip - Ts   | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00485 | 8698874250762 | Trimethoprim/Sulfamethoxazole (0.002-32) µg/MI 25 Mik Test Strip - Ts   | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20570 | 8698874271231 | Trimethoprim/Sulfamethoxazole (0.002-32) µg/MI 30 Mik Test Strip - Ts   | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10575 | 8698874261133 | Vancomycin (0.016-256) µg/MI 10 Mik Test Strip - Va                     | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00480 | 8698874250755 | Vancomycin (0.016-256) µg/MI 25 Mik Test Strip - Va                     | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20575 | 8698874271248 | Vancomycin (0.016-256) µg/MI 30 Mik Test Strip - Va                     | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10580 | 8698874261140 | Vancomycin/Teicoplanin (0.5-32/0.5-32) µg/MI 10 Mik Test Strip - Va/Tec | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00405 | 8698874250618 | Vancomycin/Teicoplanin (0.5-32/0.5-32) µg/MI 25 Mik Test Strip - Va/Tec | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20580 | 8698874271255 | Vancomycin/Teicoplanin (0.5-32/0.5-32) µg/MI 30 Mik Test Strip - Va/Tec | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10585 | 8698874261157 | Voriconazole (0.002-32) µg/MI 10 Mik Test Strip - Vor-32                | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00500 | 8698874250793 | Voriconazole (0.002-32) µg/MI 25 Mik Test Strip - Vor-32                | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20585 | 8698874271262 | Voriconazole (0.002-32) µg/MI 30 Mik Test Strip - Vor-32                | Test | 30 Test / Kutu |  |
| Bioanalyse | MIC10590 | 8698874261164 | Imipenem/Relebactam (0.002-32) µg/MI 10 Mic Test Strip - Ipr            | Test | 10 Test / Kutu |  |
| Bioanalyse | MIC00695 | 8698874251172 | Imipenem/Relebactam (0.002-32) µg/MI 25 Mic Test Strip - Ipr            | Test | 25 Test / Kutu |  |
| Bioanalyse | MIC20590 | 8698874271279 | Imipenem/Relebactam (0.002-32) µg/MI 30 Mic Test Strip - Ipr            | Test | 30 Test / Kutu |  |

| Marka                                               | Ref. No | UTS Kodu<br>( EAN13 ) | Ürün Cinsi                                                           | Birimi | KDV | Ürün<br>Ambalajı |
|-----------------------------------------------------|---------|-----------------------|----------------------------------------------------------------------|--------|-----|------------------|
| <b>Agaroses / Peptones / Agar &amp; Ingredients</b> |         |                       |                                                                      |        |     |                  |
| Condalab                                            | 8100    | Kapsam Dışı           | Agarose E (Routine Agarose) - Dnase, Rnase Free, Mol. Grade          | Adet   | 20% | 100 grams        |
| Condalab                                            | 8100    | Kapsam Dışı           | Agarose E (Routine Agarose) - Dnase, Rnase Free, Mol. Grade          | Adet   | 20% | 500 grams        |
| Condalab                                            | 8010    | Kapsam Dışı           | Agarose D1 Low Eeo (Low Electroendosmosis)                           | Adet   | 20% | 100 grams        |
| Condalab                                            | 8010    | Kapsam Dışı           | Agarose D1 Low Eeo (Low Electroendosmosis)                           | Adet   | 20% | 500 grams        |
| Condalab                                            | 8019    | Kapsam Dışı           | Agarose D1 Medium Eeo (Medium Electroendosmosis)                     | Adet   | 20% | 100 grams        |
| Condalab                                            | 8024    | Kapsam Dışı           | Agarose D1 High Eeo (High Electroendosmosis)                         | Adet   | 20% | 100 grams        |
| Condalab                                            | 8032    | Kapsam Dışı           | Agarose D2 (High Gelling Temperature)                                | Adet   | 20% | 100 grams        |
| Condalab                                            | 8045    | Kapsam Dışı           | Agarose D5 (High Gel Strength (For Pulsed Field Technique))          | Adet   | 20% | 100 grams        |
| Condalab                                            | 8090    | Kapsam Dışı           | Agarose F.P. Dna (Finger Printing Dna)                               | Adet   | 20% | 100 grams        |
| Condalab                                            | 8050    | Kapsam Dışı           | Agarose Lm (General)                                                 | Adet   | 20% | 50 grams         |
| Condalab                                            | 8092    | Kapsam Dışı           | Agarose Lm Sieve (High Resolution)                                   | Adet   | 20% | 50 grams         |
| Condalab                                            | 8075    | Kapsam Dışı           | Agarose M.S. - 4 (Molecular Screening - Dna Resolution < 500 B.P.)   | Adet   | 20% | 50 grams         |
| Condalab                                            | 8001    | Kapsam Dışı           | Agarose M.S. - 6 (Metagel, Mol. Scree. - Dna Resolution < 800 B.P.)  | Adet   | 20% | 50 grams         |
| Condalab                                            | 8065    | Kapsam Dışı           | Agarose M.S. - 8 (Molecular Screening - Dna Resolution < 1000 B.P.)  | Adet   | 20% | 50 grams         |
| Condalab                                            | 8067    | Kapsam Dışı           | Agarose M.S. - 12 (Molecular Screening - Dna Resolution < 1500 B.P.) | Adet   | 20% | 50 grams         |
| Condalab                                            | 8017    | Kapsam Dışı           | Agarose D1 Low Eeo - Gqt (Genetic Quality Tested)                    | Adet   | 20% | 100 grams        |
| Condalab                                            | 8091    | Kapsam Dışı           | Agarose Lm Gqt (Genetic Quality Tested)                              | Adet   | 20% | 50 grams         |
| Condalab                                            | 8093    | Kapsam Dışı           | Agarose Novagel Gqt (High Resolution)                                | Adet   | 20% | 50 grams         |
| Condalab                                            | 4687    | Kapsam Dışı           | Conda Safe Stain (Eski Ck130 - Pronasafe)                            | Adet   | 20% | 1 ml             |
| Condalab                                            | 1604    | Kapsam Dışı           | Acid Casein Peptone (H)                                              | Adet   | 20% | 500 grams        |
| Condalab                                            | 1704    | Kapsam Dışı           | Bacteriological Gelatin                                              | Adet   | 20% | 500 grams        |
| Condalab                                            | 1710    | Kapsam Dışı           | Bacteriological Ox Bile                                              | Adet   | 20% | 500 grams        |
| Condalab                                            | 1616    | Kapsam Dışı           | Bacteriological Peptone                                              | Adet   | 20% | 500 grams        |
| Condalab                                            | 1700    | Kapsam Dışı           | Beef Extract (Meat Extract) (Lab-Lemco Powder)                       | Adet   | 20% | 500 grams        |
| Condalab                                            | 1706    | Kapsam Dışı           | Bile Salts N° 3                                                      | Adet   | 20% | 500 grams        |
| Condalab                                            | 1603    | Kapsam Dışı           | Casein C.C. Peptone                                                  | Adet   | 20% | 500 grams        |
| Condalab                                            | 1602    | Kapsam Dışı           | Casein Peptone                                                       | Adet   | 20% | 500 grams        |

| Condalab                                | 1635    | Kapsam Dışı      | Halal Casein Peptone                       | Adet   | 20% | 500 grams     |
|-----------------------------------------|---------|------------------|--------------------------------------------|--------|-----|---------------|
| Condalab                                | 1606    | Kapsam Dışı      | Gelatin Peptone                            | Adet   | 20% | 500 grams     |
| Condalab                                | 1714    | Kapsam Dışı      | Bovine Heart Infuson                       | Adet   | 20% | 500 grams     |
| Condalab                                | 1626    | Kapsam Dışı      | Lactalbumin Hydrolisate                    | Adet   | 20% | 500 grams     |
| Condalab                                | 1703    | Kapsam Dışı      | Liver Peptone                              | Adet   | 20% | 500 grams     |
| Condalab                                | 1708    | Kapsam Dışı      | Malt Extract                               | Adet   | 20% | 500 grams     |
| Condalab                                | 1600    | Kapsam Dışı      | Meat Peptone                               | Adet   | 20% | 500 grams     |
| Condalab                                | 1628    | Kapsam Dışı      | Peptonized Milk                            | Adet   | 20% | 500 grams     |
| Condalab                                | 1610    | Kapsam Dışı      | Polypeptone                                | Adet   | 20% | 500 grams     |
| Condalab                                | 1712    | Kapsam Dışı      | Pork Brain Heart Infusion                  | Adet   | 20% | 500 grams     |
| Condalab                                | 1716    | Kapsam Dışı      | Pork Heart Infusion                        | Adet   | 20% | 500 grams     |
| Condalab                                | 1624    | Kapsam Dışı      | Pork Meat Peptone                          | Adet   | 20% | 500 grams     |
| Condalab                                | 1607    | Kapsam Dışı      | Proteose Peptone N° 3                      | Adet   | 20% | 500 grams     |
| Condalab                                | 1609    | Kapsam Dışı      | Proteose Peptone                           | Adet   | 20% | 500 grams     |
| Condalab                                | 0230    | Kapsam Dışı      | Skim Milk Powder                           | Adet   | 20% | 500 grams     |
| Condalab                                | 1612    | Kapsam Dışı      | Tryptone                                   | Adet   | 20% | 500 grams     |
| Condalab                                | 1614    | Kapsam Dışı      | Tryptose                                   | Adet   | 20% | 500 grams     |
| Condalab                                | 1702    | Kapsam Dışı      | Yeast Extract                              | Adet   | 20% | 500 grams     |
| Condalab                                | 1802    | Kapsam Dışı      | Agar Agar (Bacteriological Agar, American) | Adet   | 20% | 500 grams     |
| Condalab                                | 1800    | Kapsam Dışı      | European Bacteriological Agar              | Adet   | 20% | 500 grams     |
| Condalab                                | 1804    | Kapsam Dışı      | Industrial Agar                            | Adet   | 20% | 500 grams     |
| Condalab                                | 1816    | Kapsam Dışı      | Pharmaceutical Agar                        | Adet   | 20% | 500 grams     |
| Condalab                                | 1812    | Kapsam Dışı      | Plant Propagation Agar (Ppa) (Plant Agar)  | Adet   | 20% | 500 grams     |
| Condalab                                | 1806    | Kapsam Dışı      | Purified Agar                              | Adet   | 20% | 500 grams     |
| Condalab                                | 1900    | Kapsam Dışı      | Dextrose                                   | Adet   | 20% | 500 grams     |
| Condalab                                | 1902    | Kapsam Dışı      | Lactose                                    | Adet   | 20% | 500 grams     |
| Condalab                                | 1904    | Kapsam Dışı      | Maltose Certified                          | Adet   | 20% | 500 grams     |
| Condalab                                | 1906    | Kapsam Dışı      | Sucrose                                    | Adet   | 20% | 500 grams     |
| Marka                                   | Ref. No | UTS Kodu (EAN13) | Ürün Cinsi                                 | Birimi | KDV | Ürün Ambalajı |
| Dehydrated Culture Media ve Supplements |         |                  |                                            |        |     |               |
| Condalab                                | 1252    | Kapsam Dışı      | A1 Medium                                  | Adet   | 20% | 500 grams     |
| Condalab                                | 1391    | Kapsam Dışı      | Acetamide Agar                             | Adet   | 20% | 500 grams     |
| Condalab                                | 2017    | Kapsam Dışı      | Acetamide Broth Une-En 12780, En Iso 16266 | Adet   | 20% | 500 grams     |

|          |      |             |                                                    |      |     |                 |
|----------|------|-------------|----------------------------------------------------|------|-----|-----------------|
| Condalab | 1192 | Kapsam Dışı | Acetate Differential Agar                          | Adet | 20% | 500 grams       |
| Condalab | 1459 | Kapsam Dışı | Actinomycete Isolation Agar Glycerol               | Adet | 20% | 500 grams       |
| Condalab | 1370 | Kapsam Dışı | Aeromonas Agar Base (Ryan)                         | Adet | 20% | 500 grams       |
| Condalab | 6052 | Kapsam Dışı | Ampicillin Supplement (Aeromonas)                  | Kutu | 20% | Box of 10 Vials |
| Condalab | 2022 | Kapsam Dışı | Agar Test Ph 6,0                                   | Adet | 20% | 500 grams       |
| Condalab | 2024 | Kapsam Dışı | Agar Test Ph 8,0                                   | Adet | 20% | 500 grams       |
| Condalab | 2002 | Kapsam Dışı | Alicyclobacillus Detection Agar                    | Adet | 20% | 500 grams       |
| Condalab | 2155 | Kapsam Dışı | Alkaline Peptone Water Iso                         | Adet | 20% | 500 grams       |
| Condalab | 1535 | Kapsam Dışı | Amies Transport Medium With Charcoal               | Adet | 20% | 500 grams       |
| Condalab | 1530 | Kapsam Dışı | Amies Transport Medium Without Charcoal            | Adet | 20% | 500 grams       |
| Condalab | 1000 | Kapsam Dışı | Anaerobic Agar                                     | Adet | 20% | 500 grams       |
| Condalab | 1485 | Kapsam Dışı | VI Anaerobic Blood Agar Base                       | Adet | 20% | 500 grams       |
| Condalab | 1520 | Kapsam Dışı | Antibiotic Medium № 1 (Seed Agar) Usp              | Adet | 20% | 500 grams       |
| Condalab | 1537 | Kapsam Dışı | Antibiotic Medium № 10 Eur. Pharma.                | Adet | 20% | 500 grams       |
| Condalab | 1528 | Kapsam Dışı | Antibiotic Medium № 11 (Neomycin Test Agar)        | Adet | 20% | 500 grams       |
| Condalab | 1525 | Kapsam Dışı | Antibiotic Medium № 12                             | Adet | 20% | 500 grams       |
| Condalab | 1002 | Kapsam Dışı | Antibiotic Medium № 2 (Base Agar) Usp              | Adet | 20% | 500 grams       |
| Condalab | 1386 | Kapsam Dışı | Antibiotic Medium № 23                             | Adet | 20% | 500 grams       |
| Condalab | 1534 | Kapsam Dışı | Antibiotic Medium № 3 Usp                          | Adet | 20% | 500 grams       |
| Condalab | 1524 | Kapsam Dışı | Antibiotic Medium № 5 (Streptomycin Test Agar) Usp | Adet | 20% | 500 grams       |
| Condalab | 1004 | Kapsam Dışı | Antibiotic Medium № 8 (Base Agar With Low Ph) Usp  | Adet | 20% | 500 grams       |
| Condalab | 2049 | Kapsam Dışı | Apt Agar                                           | Adet | 20% | 500 grams       |
| Condalab | 2067 | Kapsam Dışı | Apt Broth                                          | Adet | 20% | 500 grams       |
| Condalab | 1207 | Kapsam Dışı | Asparagine Broth                                   | Adet | 20% | 500 grams       |
| Condalab | 1113 | Kapsam Dışı | Azide Blood Agar Base                              | Adet | 20% | 500 grams       |
| Condalab | 1422 | Kapsam Dışı | Azide Dextrose Broth                               | Adet | 20% | 500 grams       |
| Condalab | 1320 | Kapsam Dışı | B.C.P Glucose Agar Iso 21528-2                     | Adet | 20% | 500 grams       |
| Condalab | 2009 | Kapsam Dışı | B.C.P Glucose Broth                                | Adet | 20% | 500 grams       |
| Condalab | 1051 | Kapsam Dışı | B.C.P. Agar                                        | Adet | 20% | 500 grams       |
| Condalab | 1124 | Kapsam Dışı | Bacillus Cereus Selective Agar Base                | Adet | 20% | 500 grams       |
| Condalab | 6021 | Kapsam Dışı | Bacillus Cereus Supplement                         | Kutu | 20% | Box of 10 Vials |
| Condalab | 5152 | Kapsam Dışı | Egg Yolk Emulsion                                  | Adet | 20% | 100 mL          |
| Condalab | 1343 | Kapsam Dışı | Bacillus Cereus Selective Agar Base (Myp) Iso 7932 | Adet | 20% | 500 grams       |



|          |      |               |                                                                 |      |     |                 |
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| Condalab | 6021 | Kapsam Dışı   | Bacillus Cereus Supplement                                      | Kutu | 20% | Box of 10 Vials |
| Condalab | 5152 | Kapsam Dışı   | Egg Yolk Emulsion                                               | Adet | 20% | 100 mL          |
| Condalab | 1100 | 8435295160771 | Baird Parker Agar Base Eur. Pharma.                             | Adet | 10% | 500 grams       |
| Condalab | 5129 | Kapsam Dışı   | Egg Yolk Tellurite Emulsion                                     | Adet | 20% | 100 mL          |
| Condalab | 6024 | Kapsam Dışı   | Rpf Supplement Iso                                              | Kutu | 20% | Box of 10 Vials |
| Condalab | 2053 | Kapsam Dışı   | Bat Broth                                                       | Adet | 20% | 500 grams       |
| Condalab | 1006 | Kapsam Dışı   | Biggy Agar                                                      | Adet | 20% | 500 grams       |
| Condalab | 1031 | 8435295163314 | Bile Esculin Agar Iso 10273                                     | Adet | 10% | 500 grams       |
| Condalab | 1372 | Kapsam Dışı   | Bile Esculin Azide Agar (Enterococcosel Agar)                   | Adet | 20% | 500 grams       |
| Condalab | 1005 | Kapsam Dışı   | Bile Esculin Azide Agar Iso 7899-2                              | Adet | 20% | 500 grams       |
| Condalab | 1359 | Kapsam Dışı   | Bile Esculin Azide Broth                                        | Adet | 20% | 500 grams       |
| Condalab | 1011 | Kapsam Dışı   | Bismuth Sulfite Agar (Wilson Blair) Usp                         | Adet | 20% | 500 grams       |
| Condalab | 1108 | 8435295160382 | Blood Agar Base                                                 | Adet | 10% | 500 grams       |
| Condalab | 1128 | Kapsam Dışı   | Blood Agar Base + Nalidixic Acid                                | Adet | 20% | 500 grams       |
| Condalab | 1119 | Kapsam Dışı   | Blood Agar Base Low Ph                                          | Adet | 20% | 500 grams       |
| Condalab | 1328 | Kapsam Dışı   | Blood Agar Base №2 Iso 7932                                     | Adet | 20% | 500 grams       |
| Condalab | 1441 | Kapsam Dışı   | Bolton Selective Enrichment Broth Base Iso 10272                | Adet | 20% | 500 grams       |
| Condalab | 6070 | Kapsam Dışı   | Bolton Selective Supplement                                     | Kutu | 20% | Box of 10 Vials |
| Condalab | 1107 | Kapsam Dışı   | Bordet Gengou Agar Base                                         | Adet | 20% | 500 grams       |
| Condalab | 6015 | Kapsam Dışı   | Bordetella Supplement                                           | Kutu | 20% | Box of 10 Vials |
| Condalab | 1490 | Kapsam Dışı   | Bordet Gengou Agar Base With Charcoal                           | Adet | 20% | 500 grams       |
| Condalab | 6015 | Kapsam Dışı   | Bordetella Supplement                                           | Kutu | 20% | Box of 10 Vials |
| Condalab | 1451 | Kapsam Dışı   | Bprm Broth Base Iso 10705-4 (Bacteroides Phage Recovery Medium) | Adet | 20% | 500 grams       |
| Condalab | 1048 | 8435295163314 | Brain Heart Infusion Agar (B.H.I. Agar)                         | Adet | 10% | 500 grams       |
| Condalab | 1400 | 8435295152721 | Brain Heart Infusion Broth (B.H.I. Broth)                       | Adet | 10% | 500 grams       |
| Condalab | 2006 | Kapsam Dışı   | Brettanomycess Agar                                             | Adet | 20% | 500 grams       |
| Condalab | 2005 | Kapsam Dışı   | Brettanomycess Selective Broth                                  | Adet | 20% | 500 grams       |
| Condalab | 1143 | Kapsam Dışı   | Brilliant Green Agar (Modified) Iso 6579                        | Adet | 20% | 500 grams       |
| Condalab | 1078 | Kapsam Dışı   | Brilliant Green Agar Eur. Pharma. & Usp                         | Adet | 20% | 500 grams       |
| Condalab | 1366 | Kapsam Dışı   | Brilliant Green Agar W/Sulfadiazine                             | Adet | 20% | 500 grams       |
| Condalab | 1010 | Kapsam Dışı   | Brilliant Green Bile Agar                                       | Adet | 20% | 500 grams       |
| Condalab | 1228 | Kapsam Dışı   | Brilliant Green Bile Broth 2% Iso 4831, 4832                    | Adet | 20% | 500 grams       |
| Condalab | 1253 | Kapsam Dışı   | Brilliant Green Tetrathionate Bile Broth Eur. Pharma.           | Adet | 20% | 500 grams       |

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| Condalab | 1012 | Kapsam Dışı   | Brucella Agar Base                                          | Adet | 20% | 500 grams       |
| Condalab | 6017 | Kapsam Dışı   | Brucella Supplement (Gerekli İse)                           | Kutu | 20% | Box of 10 Vials |
| Condalab | 1223 | Kapsam Dışı   | Brucella Broth Base                                         | Adet | 20% | 500 grams       |
| Condalab | 1374 | Kapsam Dışı   | Brucella Medium Base                                        | Adet | 20% | 500 grams       |
| Condalab | 6060 | Kapsam Dışı   | Modified Brucella Supplement                                | Kutu | 20% | Box of 10 Vials |
| Condalab | 1247 | Kapsam Dışı   | Bryant & Burkey Base Broth (Modified With Resazurine)       | Adet | 20% | 500 grams       |
| Condalab | 1277 | Kapsam Dışı   | Buffered Listeria Enrichment Broth With Supplements         | Adet | 20% | 500 grams       |
| Condalab | 1402 | Kapsam Dışı   | Buffered Peptone Water Iso 6579, 22964, 6887/Din 10181/ Usp | Adet | 20% | 500 grams       |
| Condalab | 1401 | Kapsam Dışı   | Buffered Peptone Water Eur. Pharma.                         | Adet | 20% | 500 grams       |
| Condalab | 1406 | Kapsam Dışı   | Buffered Saline Peptone Water                               | Adet | 20% | 500 grams       |
| Condalab | 1347 | Kapsam Dışı   | Burkholderia Cepacia Agar Base                              | Adet | 20% | 500 grams       |
| Condalab | 6032 | Kapsam Dışı   | Burkholderia Cepacia Supplement                             | Kutu | 20% | Box of 10 Vials |
| Condalab | 2201 | Kapsam Dışı   | Burkholderia Cepacia Selective Agar Base Usp                | Adet | 20% | 500 grams       |
| Condalab | 6089 | Kapsam Dışı   | Burkholderia Cepacia Supplement USP                         | Kutu | 20% | Box of 10 Vials |
| Condalab | 1184 | Kapsam Dışı   | Buti Medium                                                 | Adet | 20% | 500 grams       |
| Condalab | 1502 | Kapsam Dışı   | C.T.A. Medium                                               | Adet | 20% | 500 grams       |
| Condalab | 1069 | Kapsam Dışı   | Calcium Caseinate Agar                                      | Adet | 20% | 500 grams       |
| Condalab | 1129 | Kapsam Dışı   | Campylobacter Agar Base (Blood Free)                        | Adet | 20% | 500 grams       |
| Condalab | 6053 | Kapsam Dışı   | Ccda Supplement (Campylobacter Blood Free)                  | Kutu | 20% | Box of 10 Vials |
| Condalab | 1131 | Kapsam Dışı   | Campylobacter Agar Base (Preston)                           | Adet | 20% | 500 grams       |
| Condalab | 6019 | Kapsam Dışı   | Preston Campylobacter Supplement                            | Kutu | 20% | Box of 10 Vials |
| Condalab | 2166 | Kapsam Dışı   | Campylobacter Preston Broth Base Iso                        | Adet | 20% | 500 grams       |
| Condalab | 6081 | Kapsam Dışı   | Preston Campylobacter Supplement Iso                        | Kutu | 20% | Box of 10 Vials |
| Condalab | 1342 | Kapsam Dışı   | Carbohydrate Broth Base Iso 11290 (Utilization)             | Adet | 20% | 500 grams       |
| Condalab | 1529 | Kapsam Dışı   | Cary Blair Medium                                           | Adet | 20% | 500 grams       |
| Condalab | 1102 | 8435295160689 | Cetrimide Agar Base Eur. Pharma. / Usp                      | Adet | 10% | 500 grams       |
| Condalab | 1017 | Kapsam Dışı   | Chapman Stone Agar Usp                                      | Adet | 20% | 500 grams       |
| Condalab | 1301 | Kapsam Dışı   | Chloramphenicol Agar (Ygc Agar) Iso 7954                    | Adet | 20% | 500 grams       |
| Condalab | 1016 | Kapsam Dışı   | Cled Agar                                                   | Adet | 20% | 500 grams       |
| Condalab | 1303 | Kapsam Dışı   | Cled Agar With Andrade'S Indicator                          | Adet | 20% | 500 grams       |
| Condalab | 1447 | Kapsam Dışı   | Clostridium Difficile Agar Base                             | Adet | 20% | 500 grams       |
| Condalab | 6061 | Kapsam Dışı   | Clostridium Difficile Supplement                            | Kutu | 20% | Box of 10 Vials |
| Condalab | 1132 | Kapsam Dışı   | Clostridium Perfringes Agar Base (M-Cp, Mcp Agar)           | Adet | 20% | 500 grams       |

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| Condalab | 6073 | Kapsam Dışı   | M-Cp Supplement                                                       | Kutu | 20% | Box of 3 x 10 Vials |
| Condalab | 1104 | 8435295160603 | Columbia Agar Base Eur. Pharma. Iso 10272 / Usp                       | Adet | 10% | 500 grams           |
| Condalab | 1229 | Kapsam Dışı   | Columbia Broth                                                        | Adet | 20% | 500 grams           |
| Condalab | 1152 | 8435295158761 | Columbia Cna Agar                                                     | Adet | 10% | 500 grams           |
| Condalab | 6016 | Kapsam Dışı   | Cna (Staph/Strep) Supplement                                          | Kutu | 20% | Box of 10 Vials     |
| Condalab | 1164 | Kapsam Dışı   | Corn Meal Agar                                                        | Adet | 20% | 500 grams           |
| Condalab | 2143 | Kapsam Dışı   | Cronobacter Selective Broth (Csb) Iso                                 | Adet | 20% | 500 grams           |
| Condalab | 1015 | Kapsam Dışı   | Czapek Dox Agar Modified                                              | Adet | 20% | 500 grams           |
| Condalab | 1250 | Kapsam Dışı   | Czapek Dox Broth Modified                                             | Adet | 20% | 500 grams           |
| Condalab | 1045 | Kapsam Dışı   | D.C.L.S. Agar (Desoxycholate, Citrate, Lactose, Sucrose Agar)         | Adet | 20% | 500 grams           |
| Condalab | 1157 | 8435295158617 | Dermatophytes Agar Base                                               | Adet | 10% | 500 grams           |
| Condalab | 1020 | Kapsam Dışı   | Desoxycholate Agar                                                    | Adet | 20% | 500 grams           |
| Condalab | 1067 | Kapsam Dışı   | Desoxycholate Citrate Agar Eur. Pharma.                               | Adet | 20% | 500 grams           |
| Condalab | 1025 | Kapsam Dışı   | Desoxycholate Lactose Agar                                            | Adet | 20% | 500 grams           |
| Condalab | 1420 | Kapsam Dışı   | Dev Lactose Peptone Broth                                             | Adet | 20% | 500 grams           |
| Condalab | 1021 | Kapsam Dışı   | Dextrose Agar                                                         | Adet | 20% | 500 grams           |
| Condalab | 1203 | Kapsam Dışı   | Dextrose Broth (Glucose Broth)                                        | Adet | 20% | 500 grams           |
| Condalab | 1146 | Kapsam Dışı   | Dextrose Tryptone Agar W/ Starch                                      | Adet | 20% | 500 grams           |
| Condalab | 2133 | Kapsam Dışı   | M-Dixon Agar                                                          | Adet | 20% | 500 grams           |
| Condalab | 1185 | Kapsam Dışı   | Dhl Agar                                                              | Adet | 20% | 500 grams           |
| Condalab | 1161 | Kapsam Dışı   | Dichloran Glycerol Agar (Dg18) Iso 21527-2                            | Adet | 20% | 500 grams           |
| Condalab | 1416 | Kapsam Dışı   | Differential Reinforced Clostridial Broth                             | Adet | 20% | 500 grams           |
| Condalab | 1028 | Kapsam Dışı   | Dnase Test Agar                                                       | Adet | 20% | 500 grams           |
| Condalab | 2028 | Kapsam Dışı   | Dnase Test Agar With Toluidine Blue                                   | Adet | 20% | 500 grams           |
| Condalab | 1160 | Kapsam Dışı   | Drbc - Rose Bengal Agar + Dichloran + Cloramphenicol Agar Iso 21527-1 | Adet | 20% | 500 grams           |
| Condalab | 1254 | Kapsam Dışı   | E.S.T.Y. Broth                                                        | Adet | 20% | 500 grams           |
| Condalab | 1555 | Kapsam Dışı   | E.S.T.Y. Medium                                                       | Adet | 20% | 500 grams           |
| Condalab | 1230 | Kapsam Dışı   | E.V.A Broth (Ethyl Violet Azide Broth)                                | Adet | 20% | 500 grams           |
| Condalab | 1522 | Kapsam Dışı   | Ec Medium Iso 7251                                                    | Adet | 20% | 500 grams           |
| Condalab | 1362 | Kapsam Dışı   | Ee Broth Iso 21528-1                                                  | Adet | 20% | 500 grams           |
| Condalab | 1539 | Kapsam Dışı   | Elliker Medium                                                        | Adet | 20% | 500 grams           |
| Condalab | 1118 | Kapsam Dışı   | Endo Agar Base                                                        | Adet | 20% | 500 grams           |
| Condalab | 1276 | Kapsam Dışı   | Endo Broth Base                                                       | Adet | 20% | 500 grams           |

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| Condalab | 1137 | Kapsam Dışı   | Endo Les Agar Base                                 | Adet | 20% | 500 grams       |
| Condalab | 1372 | Kapsam Dışı   | Enterococcosel Agar (Bile Esculin Azide Agar )     | Adet | 20% | 500 grams       |
| Condalab | 1018 | Kapsam Dışı   | Enterococcus Confirmatory Agar                     | Adet | 20% | 500 grams       |
| Condalab | 1070 | Kapsam Dışı   | Enterococcus Selection Agar                        | Adet | 20% | 500 grams       |
| Condalab | 1204 | Kapsam Dışı   | Enterococcus Selective Broth (Enteroccosel Broth)  | Adet | 20% | 500 grams       |
| Condalab | 1050 | 8435295163185 | Eosin Methylene Blue Agar (E.M.B. /Emb) Levine     | Adet | 10% | 500 grams       |
| Condalab | 1574 | Kapsam Dışı   | Esculin Iron Agar                                  | Adet | 20% | 500 grams       |
| Condalab | 1036 | Kapsam Dışı   | Eugon Agar                                         | Adet | 20% | 500 grams       |
| Condalab | 2110 | Kapsam Dışı   | Eugon Lt 100 Broth                                 | Adet | 20% | 500 grams       |
| Condalab | 2152 | Kapsam Dışı   | Eugon Lt 100 Agar                                  | Adet | 20% | 500 grams       |
| Condalab | 1212 | Kapsam Dışı   | Ewing Malonate Broth Modified                      | Adet | 20% | 500 grams       |
| Condalab | 1127 | Kapsam Dışı   | Fecal Coliforms Agar Base (M-Fc)                   | Adet | 20% | 500 grams       |
| Condalab | 6023 | Kapsam Dışı   | Fecal Coliforms Supplement                         | Kutu | 20% | Box of 10 Vials |
| Condalab | 1121 | Kapsam Dışı   | Fecal Coliforms Broth Base                         | Adet | 20% | 500 grams       |
| Condalab | 6023 | Kapsam Dışı   | Fecal Coliforms Supplement                         | Kutu | 20% | Box of 10 Vials |
| Condalab | 1264 | Kapsam Dışı   | Fmm Broth                                          | Adet | 20% | 500 grams       |
| Condalab | 1106 | 8435295160511 | G.C. Agar Base                                     | Adet | 10% | 500 grams       |
| Condalab | 1935 | Kapsam Dışı   | Haemoglobin Powder                                 | Adet | 20% | 500 grams       |
| Condalab | 6011 | Kapsam Dışı   | Polyenrichment Supplement (Isovitalex/Polyvitalex) | Kutu | 20% | Box of 5 Vials  |
| Condalab | 6014 | Kapsam Dışı   | V.C.A.T. Supplement                                | Kutu | 20% | Box of 10 Vials |
| Condalab | 6013 | Kapsam Dışı   | V.C.N. Supplement                                  | Kutu | 20% | Box of 10 Vials |
| Condalab | 6026 | Kapsam Dışı   | V.C.N.T. Supplement                                | Kutu | 20% | Box of 10 Vials |
| Condalab | 1248 | 8435295122878 | G.N. Enrichment Broth (Hajna)                      | Adet | 10% | 500 grams       |
| Condalab | 2075 | Kapsam Dışı   | G.C. Broth Base                                    | Adet | 20% | 500 grams       |
| Condalab | 1526 | Kapsam Dışı   | Gelatin Lactose Medium                             | Adet | 20% | 500 grams       |
| Condalab | 1187 | Kapsam Dışı   | Gelysate Agar -Pca W/O Sugars                      | Adet | 20% | 500 grams       |
| Condalab | 1232 | Kapsam Dışı   | Giolitti Cantoni Broth                             | Adet | 20% | 500 grams       |
| Condalab | 1287 | Kapsam Dışı   | Giolitti Cantoni Broth Iso 5944, 6888-3            | Adet | 20% | 500 grams       |
| Condalab | 1094 | Kapsam Dışı   | Glucose Chloramphenicol Agar                       | Adet | 20% | 500 grams       |
| Condalab | 1258 | Kapsam Dışı   | Glucose Chloramphenicol Broth                      | Adet | 20% | 500 grams       |
| Condalab | 2150 | Kapsam Dışı   | Glucose Of Medium Iso                              | Adet | 20% | 500 grams       |
| Condalab | 2036 | Kapsam Dışı   | Granada Agar Base                                  | Adet | 20% | 500 grams       |
| Condalab | 2026 | Kapsam Dışı   | Gyc Agar                                           | Adet | 20% | 500 grams       |



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| Condalab | 1464 | Kapsam Dışı   | Haemophilus Test Medium                                            | Adet | 20% | 500 grams       |
| Condalab | 2001 | Kapsam Dışı   | Hc Agar Base                                                       | Adet | 20% | 500 grams       |
| Condalab | 1323 | Kapsam Dışı   | Heart Infusion Broth                                               | Adet | 20% | 500 grams       |
| Condalab | 1030 | 8435295163314 | Hektoen Enteric Agar Iso 21567                                     | Adet | 10% | 500 grams       |
| Condalab | 2066 | Kapsam Dışı   | Helicobacter Agar, Modified                                        | Adet | 20% | 500 grams       |
| Condalab | 1165 | Kapsam Dışı   | Hoyle Medium Base                                                  | Adet | 20% | 500 grams       |
| Condalab | 1504 | Kapsam Dışı   | Indole Nitrate Medium                                              | Adet | 20% | 500 grams       |
| Condalab | 1540 | Kapsam Dışı   | Induction Base Medium                                              | Adet | 20% | 500 grams       |
| Condalab | 2097 | Kapsam Dışı   | Inositol Brilliant Green Bile Agar (Plesiomonas Differential Agar) | Adet | 20% | 500 grams       |
| Condalab | 1361 | Kapsam Dışı   | Irgasan Ticarcillin Pot. Chlorate Broth (Itc) Base Iso 10273       | Adet | 20% | 500 grams       |
| Condalab | 6051 | Kapsam Dışı   | ITC Supplement                                                     | Kutu | 20% | Box of 10 Vials |
| Condalab | 1085 | Kapsam Dışı   | Iron Agar                                                          | Adet | 20% | 500 grams       |
| Condalab | 1559 | Kapsam Dışı   | Iron Sulphite Agar Iso 15213-1                                     | Adet | 20% | 500 grams       |
| Condalab | 1001 | Kapsam Dışı   | Isosensitest Agar                                                  | Adet | 20% | 500 grams       |
| Condalab | 1027 | Kapsam Dışı   | K.A.A. Confirmatory Agar (Kanamycin Aesculine Azide)               | Adet | 20% | 500 grams       |
| Condalab | 1209 | Kapsam Dışı   | K.A.A. Presumptive Broth (Kanamycin Aesculine Azide)               | Adet | 20% | 500 grams       |
| Condalab | 1034 | Kapsam Dışı   | Kf Streptococcal Agar                                              | Adet | 20% | 500 grams       |
| Condalab | 1101 | Kapsam Dışı   | Kf Streptococcal Agar With Bcp                                     | Adet | 20% | 500 grams       |
| Condalab | 1346 | Kapsam Dışı   | Kf Streptococcal Broth                                             | Adet | 20% | 500 grams       |
| Condalab | 1531 | Kapsam Dışı   | King A Medium (Pseudomonas P Agar) Usp                             | Adet | 20% | 500 grams       |
| Condalab | 1532 | Kapsam Dışı   | King B Medium (Pseudomonas F Agar) Iso                             | Adet | 20% | 500 grams       |
| Condalab | 1053 | Kapsam Dışı   | King F.G. Agar                                                     | Adet | 20% | 500 grams       |
| Condalab | 1042 | 8435295163314 | Kligler Iron Agar                                                  | Adet | 10% | 500 grams       |
| Condalab | 1200 | Kapsam Dışı   | Koser Citrate Broth                                                | Adet | 20% | 500 grams       |
| Condalab | 6012 | Kapsam Dışı   | L.C.A.T Supplement                                                 | Kutu | 20% | Box of 10 Vials |
| Condalab | 1344 | Kapsam Dışı   | Lactose Agar W Bromothymol Blue And Crystal Violet                 | Adet | 20% | 500 grams       |
| Condalab | 1421 | Kapsam Dışı   | Lactose Broth Dev                                                  | Adet | 20% | 500 grams       |
| Condalab | 1206 | Kapsam Dışı   | Lactose Broth Eur. Pharma.                                         | Adet | 20% | 500 grams       |
| Condalab | 1272 | Kapsam Dışı   | Lactose Broth With Bromocresol Purple                              | Adet | 20% | 500 grams       |
| Condalab | 1009 | Kapsam Dışı   | Lactose Sulfite Broth Base Eur. Pharma. Iso 7937                   | Adet | 20% | 500 grams       |
| Condalab | 1309 | Kapsam Dışı   | Lauryl Sulfate Agar                                                | Adet | 20% | 500 grams       |
| Condalab | 1310 | Kapsam Dışı   | Lauryl Sulfate Broth Iso 4831                                      | Adet | 20% | 500 grams       |
| Condalab | 1445 | Kapsam Dışı   | Lauryl Sulphate Tryptose Broth Modified (M Lst) Iso 22964          | Adet | 20% | 500 grams       |

|          |      |             |                                                         |      |     |                 |
|----------|------|-------------|---------------------------------------------------------|------|-----|-----------------|
| Condalab | 2068 | Kapsam Dışı | Linden Grain Medium                                     | Adet | 20% | 500 grams       |
| Condalab | 1552 | Kapsam Dışı | Luria Agar (Miller'S Lb Agar) - Luria-Bertani           | Adet | 20% | 500 grams       |
| Condalab | 1551 | Kapsam Dışı | Luria Broth (Miller'S Lb Broth) - Luria-Bertani         | Adet | 20% | 500 grams       |
| Condalab | 1308 | Kapsam Dışı | Luria Agar (Miller'S Modification) - Luria-Bertani      | Adet | 20% | 500 grams       |
| Condalab | 1266 | Kapsam Dışı | Luria Broth (Miller'S Modification) - Luria-Bertani     | Adet | 20% | 500 grams       |
| Condalab | 1083 | Kapsam Dışı | Lb Agar (Lennox) - Luria-Bertani                        | Adet | 20% | 500 grams       |
| Condalab | 1231 | Kapsam Dışı | Lb Broth (Lennox) - Luria-Bertani                       | Adet | 20% | 500 grams       |
| Condalab | 2039 | Kapsam Dışı | Lb (Lennox) Vegetal Agar                                | Adet | 20% | 500 grams       |
| Condalab | 2038 | Kapsam Dışı | Lb (Lennox) Vegetal Broth                               | Adet | 20% | 500 grams       |
| Condalab | 2087 | Kapsam Dışı | Loeffler Serum Medium Base                              | Adet | 20% | 500 grams       |
| Condalab | 2085 | Kapsam Dışı | Luria Agar With Ampicillin 100µg/MI (Miller'S Lb Agar)* | Adet | 20% | 500 grams       |
| Condalab | 2086 | Kapsam Dışı | Luria Agar With Ampicillin 50µg/MI (Miller'S Lb Agar)*  | Adet | 20% | 500 grams       |
| Condalab | 2091 | Kapsam Dışı | Luria Agar With Kanamycin 50µg/MI (Miller'S Lb Agar)*   | Adet | 20% | 500 grams       |
| Condalab | 2084 | Kapsam Dışı | Lb Agar With Ampicillin 100µg/MI (Lennox)               | Adet | 20% | 500 grams       |
| Condalab | 2090 | Kapsam Dışı | Lb Agar With Kanamycin 50µg/MI (Lennox)                 | Adet | 20% | 500 grams       |
| Condalab | 2114 | Kapsam Dışı | Lb Autoinducible With Trace Elements                    | Adet | 20% | 500 grams       |
| Condalab | 2094 | Kapsam Dışı | Lb Broth Autoinducible W/O Trace Elements               | Adet | 20% | 500 grams       |
| Condalab | 1311 | Kapsam Dışı | Legionella Cyg Agar Base Iso 11731-2                    | Adet | 20% | 500 grams       |
| Condalab | 6022 | Kapsam Dışı | Legionella Bcyg Growth Supplement                       | Kutu | 20% | Box of 5 Vials  |
| Condalab | 6025 | Kapsam Dışı | Legionella Gvpc Supplement                              | Kutu | 20% | Box of 10 Vials |
| Condalab | 6067 | Kapsam Dışı | Legionella Mwy Supplement                               | Kutu | 20% | Box of 10 Vials |
| Condalab | 6093 | Kapsam Dışı | Legionella Ab Supplement Iso                            | Kutu | 20% | Box of 10 Vials |
| Condalab | 1111 | Kapsam Dışı | Lethen Agar Modified (Polysorbate 80 + Lecithin)        | Adet | 20% | 500 grams       |
| Condalab | 1244 | Kapsam Dışı | Lethen Broth Modified (Polysorbate 80 + Lecithin)       | Adet | 20% | 500 grams       |
| Condalab | 1389 | Kapsam Dışı | LIM Medium (Motility Indol Lysine, M1L, M1L)            | Adet | 20% | 500 grams       |
| Condalab | 1133 | Kapsam Dışı | Listeria Agar Base Oxford Iso 11290-1                   | Adet | 20% | 500 grams       |
| Condalab | 6003 | Kapsam Dışı | Oxford Listeria Selective Supplement                    | Kutu | 20% | Box of 10 vials |
| Condalab | 1141 | Kapsam Dışı | Listeria Agar Base Palcam Iso 11290-2                   | Adet | 20% | 500 grams       |
| Condalab | 6004 | Kapsam Dışı | Palcam Listeria Selective Supplement                    | Kutu | 20% | Box of 10 vials |
| Condalab | 1077 | Kapsam Dışı | Listeria Enrichment Broth + Supplements (Leb)           | Adet | 20% | 500 grams       |
| Condalab | 1120 | Kapsam Dışı | Listeria Enrichment Broth Base Fraser Iso 11290-1       | Adet | 20% | 500 grams       |
| Condalab | 6001 | Kapsam Dışı | Fraser Listeria Selective Supplement                    | Kutu | 20% | 10 Vials        |
| Condalab | 6002 | Kapsam Dışı | Half Fraser Listeria Selective Supplement               | Kutu | 20% | 10 Vials        |

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| Condalab | 1182 | Kapsam Dışı   | Listeria Fraser Broth Base Iso 11290-1                | Adet | 20% | 500 grams       |
| Condalab | 6050 | Kapsam Dışı   | Ferric Ammonium Citrate Supplement                    | Kutu | 20% | Box of 10 Vials |
| Condalab | 1183 | Kapsam Dışı   | Listeria Half Fraser Broth Base Iso 11290-1           | Adet | 20% | 500 grams       |
| Condalab | 6050 | Kapsam Dışı   | Ferric Ammonium Citrate Supplement                    | Kutu | 20% | Box of 10 Vials |
| Condalab | 2225 | Kapsam Dışı   | Listeria Half Fraser Broth With Supplement            | Adet | 20% | 500 grams       |
| Condalab | 1279 | Kapsam Dışı   | Uvm-I Listeria Selective Enrichment Broth, Modified   | Adet | 20% | 500 grams       |
| Condalab | 1280 | Kapsam Dışı   | Uvm-II Listeria Selective Enrichment Broth, Modified  | Adet | 20% | 500 grams       |
| Condalab | 2208 | Kapsam Dışı   | Liver Veal Agar                                       | Adet | 20% | 500 grams       |
| Condalab | 1142 | Kapsam Dışı   | Liver Agar                                            | Adet | 20% | 500 grams       |
| Condalab | 1242 | Kapsam Dışı   | Liver Broth                                           | Adet | 20% | 500 grams       |
| Condalab | 1084 | Kapsam Dışı   | Lmda Agar (Lee'S Multi-Differential Agar)             | Adet | 20% | 500 grams       |
| Condalab | 1439 | Kapsam Dışı   | Löwenstein Jensen Medium Base W/O Methly Green        | Adet | 20% | 500 grams       |
| Condalab | 1399 | Kapsam Dışı   | Lpt Dilution Broth                                    | Adet | 20% | 500 grams       |
| Condalab | 1208 | Kapsam Dışı   | Lysine Decarboxylase Broth                            | Adet | 20% | 500 grams       |
| Condalab | 1176 | Kapsam Dışı   | Lysine Decarboxylase Broth Iso 6579, 10273, 19250     | Adet | 20% | 500 grams       |
| Condalab | 2149 | Kapsam Dışı   | L-Ornithine Decarboxylation Medium Iso                | Adet | 20% | 500 grams       |
| Condalab | 1044 | Kapsam Dışı   | Lysine Iron Agar                                      | Adet | 20% | 500 grams       |
| Condalab | 1318 | Kapsam Dışı   | M 17 Agar (M17)                                       | Adet | 20% | 500 grams       |
| Condalab | 2108 | Kapsam Dışı   | M-Green Yeast And Mold Agar                           | Adet | 20% | 500 grams       |
| Condalab | 1043 | Kapsam Dışı   | M.R.S. Agar (Mrs Agar, Lactobacillus)                 | Adet | 20% | 500 grams       |
| Condalab | 1433 | Kapsam Dışı   | M.R.S. Agar Low Ph Iso 15214                          | Adet | 20% | 500 grams       |
| Condalab | 1215 | Kapsam Dışı   | M.R.S. Broth                                          | Adet | 20% | 500 grams       |
| Condalab | 1295 | Kapsam Dışı   | M.R.S. Broth Without Dextrose                         | Adet | 20% | 500 grams       |
| Condalab | 1052 | 8435295163062 | Macconkey Agar Eur. Pharma. Iso 21567 / Usp           | Adet | 10% | 500 grams       |
| Condalab | 1035 | Kapsam Dışı   | Macconkey Agar № 2                                    | Adet | 20% | 500 grams       |
| Condalab | 1098 | Kapsam Dışı   | Macconkey Agar W/O Cryst. Viol. & W/O Sodium Chloride | Adet | 20% | 500 grams       |
| Condalab | 1099 | 8435295160832 | Macconkey Agar With Sorbitol Iso 16654                | Adet | 10% | 500 grams       |
| Condalab | 6064 | Kapsam Dışı   | Cefixime Tellurite (Ct) Supplement                    | Kutu | 20% | Box of 10 Vials |
| Condalab | 1210 | Kapsam Dışı   | Mac Conkey Broth Eur. Pharma./ Usp                    | Adet | 20% | 500 grams       |
| Condalab | 1573 | Kapsam Dışı   | Mal Agar                                              | Adet | 20% | 500 grams       |
| Condalab | 1038 | Kapsam Dışı   | Malt Extract Agar                                     | Adet | 20% | 500 grams       |
| Condalab | 1245 | Kapsam Dışı   | Malt Extract Broth                                    | Adet | 20% | 500 grams       |
| Condalab | 1509 | Kapsam Dışı   | Mannitol Nitrate Motility Medium                      | Adet | 20% | 500 grams       |

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| Condalab | 1062 | 8435295162546 | Mannitol Salt Agar (M.S.A.) Eur. Pharma. / Usp                          | Adet | 10% | 500 grams |
| Condalab | 1487 | Kapsam Dışı   | Mannitol Salt Broth                                                     | Adet | 20% | 500 grams |
| Condalab | 1059 | Kapsam Dışı   | Marine Agar                                                             | Adet | 20% | 500 grams |
| Condalab | 1217 | Kapsam Dışı   | Marine Broth                                                            | Adet | 20% | 500 grams |
| Condalab | 1365 | Kapsam Dışı   | Minerals Modified Glutamate Broth Iso 16649-3                           | Adet | 20% | 500 grams |
| Condalab | 1510 | Kapsam Dışı   | Mio Medium (Mio, Motility Indole Ornithine)                             | Adet | 20% | 500 grams |
| Condalab | 1393 | Kapsam Dışı   | MLO Medium                                                              | Adet | 20% | 500 grams |
| Condalab | 1376 | Kapsam Dışı   | Modified Rappaport Soy Vassiliadis (M.R.S.V) Iso 6579                   | Adet | 20% | 500 grams |
| Condalab | 1112 | Kapsam Dışı   | Moeller Kcn Broth Base                                                  | Adet | 20% | 500 grams |
| Condalab | 1202 | Kapsam Dışı   | Mossel Ee Broth Eur. Pharma. /Usp                                       | Adet | 20% | 500 grams |
| Condalab | 2116 | Kapsam Dışı   | Motility Test Medium                                                    | Adet | 20% | 500 grams |
| Condalab | 1512 | Kapsam Dışı   | Mr-Vp Medium                                                            | Adet | 20% | 500 grams |
| Condalab | 1431 | Kapsam Dışı   | Mrs Broth Low Ph                                                        | Adet | 20% | 500 grams |
| Condalab | 1288 | Kapsam Dışı   | Mrs Broth W/O Dextrose And W/O Beef Extract                             | Adet | 20% | 500 grams |
| Condalab | 1055 | 8435295162928 | Mueller Hinton Agar II (Müller Hinton)                                  | Adet | 10% | 500 grams |
| Condalab | 1214 | 8435295157252 | Mueller Hinton Broth II (Cation Adjusted) (Müller Hinton)               | Adet | 10% | 500 grams |
| Condalab | 1173 | Kapsam Dışı   | Muller Kauffman Broth Base With Brilliant Green & Novobiocine (Mktn) Is | Adet | 20% | 500 grams |
| Condalab | 1130 | Kapsam Dışı   | Muller Kauffman Tetrathionate Broth Base                                | Adet | 20% | 500 grams |
| Condalab | 1072 | 8435295162041 | Mycobiotic Agar (Fungal Selective Agar)                                 | Adet | 10% | 500 grams |
| Condalab | 1449 | Kapsam Dışı   | Neutralizing Agar (Polysorbate 80 + Lecithin)                           | Adet | 20% | 500 grams |
| Condalab | 2003 | Kapsam Dışı   | Dey-Engley Neutralizing Broth (Polysorbate 80 + Lecithin)               | Adet | 20% | 500 grams |
| Condalab | 1281 | Kapsam Dışı   | Nitrate Broth                                                           | Adet | 20% | 500 grams |
| Condalab | 1565 | Kapsam Dışı   | Nitrate Motility Base Medium                                            | Adet | 20% | 500 grams |
| Condalab | 1438 | Kapsam Dışı   | Nocive Brewers Bactera Agar, Modified                                   | Adet | 20% | 500 grams |
| Condalab | 1440 | Kapsam Dışı   | Nocive Brewers Bacteria Broth, Modified                                 | Adet | 20% | 500 grams |
| Condalab | 1060 | 8435295162621 | Nutrient Agar Iso 6579, 10273, 19250                                    | Adet | 10% | 500 grams |
| Condalab | 1314 | Kapsam Dışı   | Nutrient Agar (D.E.V. Regulations)                                      | Adet | 20% | 500 grams |
| Condalab | 1156 | Kapsam Dışı   | Nutrient Agar Une-En 12780, En Iso 16266                                | Adet | 20% | 500 grams |
| Condalab | 1355 | Kapsam Dışı   | Nutrient Agar With Sodium Chloride Iso 21528-1                          | Adet | 20% | 500 grams |
| Condalab | 1216 | 8435295157146 | Nutrient Broth                                                          | Adet | 10% | 500 grams |
| Condalab | 1251 | Kapsam Dışı   | Nutrient Broth N°2                                                      | Adet | 20% | 500 grams |
| Condalab | 2107 | Kapsam Dışı   | Nutrient Broth N°3                                                      | Adet | 20% | 500 grams |
| Condalab | 1300 | Kapsam Dışı   | Nutrient Gelatin                                                        | Adet | 20% | 500 grams |

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| Condalab | 1549 | Kapsam Dışı   | Nzcym Broth                                             | Adet | 20% | 500 grams       |
| Condalab | 1500 | Kapsam Dışı   | O.F. Basal Medium                                       | Adet | 20% | 500 grams       |
| Condalab | 1527 | Kapsam Dışı   | O.G.A. Medium (Oxytetracycline Glucose Agar)            | Adet | 20% | 500 grams       |
| Condalab | 6018 | Kapsam Dışı   | Oga Supplement                                          | Kutu | 20% | Box of 10 Vials |
| Condalab | 2060 | Kapsam Dışı   | Oatmeal Agar                                            | Adet | 20% | 500 grams       |
| Condalab | 1307 | Kapsam Dışı   | Orange Serum Agar                                       | Adet | 20% | 500 grams       |
| Condalab | 1057 | Kapsam Dışı   | Osmophilic Agar                                         | Adet | 20% | 500 grams       |
| Condalab | 1403 | 8435295152479 | Peptone Water (Tryptone Water, Indol Broth, Tryptophan) | Adet | 10% | 500 grams       |
| Condalab | 1357 | Kapsam Dışı   | Peptone Water With Lactose Iso 9308-1                   | Adet | 20% | 500 grams       |
| Condalab | 1115 | Kapsam Dışı   | Phenol Red Broth Base                                   | Adet | 20% | 500 grams       |
| Condalab | 1023 | Kapsam Dışı   | Phenol Red Dextrose Agar                                | Adet | 20% | 500 grams       |
| Condalab | 1235 | Kapsam Dışı   | Phenol Red Dextrose Broth                               | Adet | 20% | 500 grams       |
| Condalab | 1379 | Kapsam Dışı   | Phenol Red Saline Lactose Broth                         | Adet | 20% | 500 grams       |
| Condalab | 1239 | Kapsam Dışı   | Phenol Red Sucrose Broth                                | Adet | 20% | 500 grams       |
| Condalab | 1040 | 8435295163314 | Phenylalanine Agar                                      | Adet | 10% | 500 grams       |
| Condalab | 1275 | Kapsam Dışı   | Phenylalanine Malonate Broth                            | Adet | 20% | 500 grams       |
| Condalab | 1022 | 8435295163314 | Potato Dextrose Agar Eur. Pharma. /Usp                  | Adet | 10% | 500 grams       |
| Condalab | 1261 | Kapsam Dışı   | Potato Dextrose Broth                                   | Adet | 20% | 500 grams       |
| Condalab | 1140 | Kapsam Dışı   | Pplo Agar Base W/O Crystal Violet (Mycoplasma Agar)     | Adet | 20% | 500 grams       |
| Condalab | 1262 | Kapsam Dışı   | Pplo Broth Base W/Ocrystal Violet (Mycoplasma Broth)    | Adet | 20% | 500 grams       |
| Condalab | 2061 | Kapsam Dışı   | Presence - Absence Broth                                | Adet | 20% | 500 grams       |
| Condalab | 1356 | Kapsam Dışı   | Pseudomonas Agar Base Iso 13720                         | Adet | 20% | 500 grams       |
| Condalab | 6036 | Kapsam Dışı   | Cfc Pseudomonas Supplement                              | Kutu | 20% | Box of 10 Vials |
| Condalab | 1153 | Kapsam Dışı   | Pseudomonas Cn Agar Base Une-En 12780 En Iso 16266      | Adet | 20% | 500 grams       |
| Condalab | 1071 | Kapsam Dışı   | R2A Agar Eur. Pharma.                                   | Adet | 20% | 500 grams       |
| Condalab | 1470 | Kapsam Dışı   | R2A Medium W/O Agar                                     | Adet | 20% | 500 grams       |
| Condalab | 1061 | Kapsam Dışı   | Raka - Ray Agar Base                                    | Adet | 20% | 500 grams       |
| Condalab | 1414 | Kapsam Dışı   | Rappaport Broth Eur. Pharma. / Usp                      | Adet | 20% | 500 grams       |
| Condalab | 1174 | Kapsam Dışı   | Rappaport Soy Broth (Vassiliadis) Iso 6579, 19250       | Adet | 20% | 500 grams       |
| Condalab | 1087 | Kapsam Dışı   | Reinforced Clostridial Agar                             | Adet | 20% | 500 grams       |
| Condalab | 1007 | Kapsam Dışı   | Reinforced Clostridial Medium Eur. Pharma.              | Adet | 20% | 500 grams       |
| Condalab | 1538 | Kapsam Dışı   | Rm Base Medium                                          | Adet | 20% | 500 grams       |
| Condalab | 1096 | Kapsam Dışı   | Rogosa SI Agar                                          | Adet | 20% | 500 grams       |



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| Condalab | 1234 | Kapsam Dışı   | Rogosa SI Broth                                                         | Adet | 20% | 500 grams |
| Condalab | 1081 | Kapsam Dışı   | Rose Bengal Agar + Chloramphenicol                                      | Adet | 20% | 500 grams |
| Condalab | 2055 | Kapsam Dışı   | Rosenow Broth                                                           | Adet | 20% | 500 grams |
| Condalab | 2035 | Kapsam Dışı   | Rothe Agar (Glucose Agar With Azide)                                    | Adet | 20% | 500 grams |
| Condalab | 1238 | Kapsam Dışı   | Rothe Broth (Glucose Broth With Azide)                                  | Adet | 20% | 500 grams |
| Condalab | 1082 | Kapsam Dışı   | S. P.S Agar ( Sulfite Polymyxin Sulfadiazine Agar)                      | Adet | 20% | 500 grams |
| Condalab | 1024 | 8435295163314 | Sabouraud Dextrose Agar Eur. Pharma. %4                                 | Adet | 10% | 500 grams |
| Condalab | 1166 | Kapsam Dışı   | Sabouraud Dextrose Agar 2%                                              | Adet | 20% | 500 grams |
| Condalab | 1088 | Kapsam Dışı   | Saboraud Dextrose Agar + Cycloheximide (Actidione)                      | Adet | 20% | 500 grams |
| Condalab | 1089 | 8435295124711 | Saboraud Dextrose Agar +Chloramphenicol+Cychloheximide                  | Adet | 10% | 500 grams |
| Condalab | 1284 | Kapsam Dışı   | Saboraud Dextrose Broth + Chloramphenicol                               | Adet | 20% | 500 grams |
| Condalab | 1090 | Kapsam Dışı   | Sabouraud Dextrose Agar + Chloramphenicol                               | Adet | 20% | 500 grams |
| Condalab | 1134 | Kapsam Dışı   | Sabouraud Dextrose Agar + Chloramphenicol Ep                            | Adet | 20% | 500 grams |
| Condalab | 2059 | Kapsam Dışı   | Sabouraud Dextrose Agar + Chloramphenicol + Gentamycin                  | Adet | 20% | 500 grams |
| Condalab | 1205 | 8435295157634 | Sabouraud Dextrose Broth Eur. Pharma. / Usp                             | Adet | 10% | 500 grams |
| Condalab | 1506 | Kapsam Dışı   | Sabouraud Fluid Medium Usp                                              | Adet | 20% | 500 grams |
| Condalab | 1405 | Kapsam Dışı   | Saline Peptone Water Iso 6887 (Maximum Recovery Diluent)                | Adet | 20% | 500 grams |
| Condalab | 1064 | 8435295120911 | Salmonella Shigella Agar (S.S.)                                         | Adet | 10% | 500 grams |
| Condalab | 1360 | Kapsam Dışı   | Salmonella Shigella Agar With Desoxicholate And Calcium Chloride (SsdC) | Adet | 20% | 500 grams |
| Condalab | 1463 | Kapsam Dışı   | Salmonella Shigella Broth                                               | Adet | 20% | 500 grams |
| Condalab | 1186 | Kapsam Dışı   | Salmonella Shigella Modified Agar                                       | Adet | 20% | 500 grams |
| Condalab | 1413 | Kapsam Dışı   | San Francisco Medium                                                    | Adet | 20% | 500 grams |
| Condalab | 1066 | Kapsam Dışı   | Schaedler Agar                                                          | Adet | 20% | 500 grams |
| Condalab | 1218 | Kapsam Dışı   | Schaedler Broth                                                         | Adet | 20% | 500 grams |
| Condalab | 1282 | Kapsam Dışı   | Schubert Broth                                                          | Adet | 20% | 500 grams |
| Condalab | 1452 | Kapsam Dışı   | Scholten'S Broth Modified                                               | Adet | 20% | 500 grams |
| Condalab | 1220 | Kapsam Dışı   | Selenite Cystine Broth                                                  | Adet | 20% | 500 grams |
| Condalab | 1222 | 8435295122687 | Sodium Selenite Broth (Selenit F Broth)                                 | Adet | 10% | 500 grams |
| Condalab | 1065 | Kapsam Dışı   | Sellers Agar                                                            | Adet | 20% | 500 grams |
| Condalab | 2046 | Kapsam Dışı   | Semisolid Nutrient Agar Iso 6579                                        | Adet | 20% | 500 grams |
| Condalab | 1392 | Kapsam Dışı   | Semisolid Vp Medium (Voges Proskauer)                                   | Adet | 20% | 500 grams |
| Condalab | 2078 | Kapsam Dışı   | Shigella Broth Iso 21567                                                | Adet | 20% | 500 grams |
| Condalab | 1514 | Kapsam Dışı   | Sim Medium (S.İ.M)                                                      | Adet | 20% | 500 grams |

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| Condalab | 1014 | 8435295165011 | Simmons Citrate Agar Iso 10273 (Simons Sitrate)                        | Adet | 10% | 500 grams |
| Condalab | 1109 | Kapsam Dışı   | Slanetz-Bartley Medium Iso 7899-2                                      | Adet | 20% | 500 grams |
| Condalab | 1432 | Kapsam Dışı   | Slb Agar                                                               | Adet | 20% | 500 grams |
| Condalab | 1163 | Kapsam Dışı   | Slb Broth                                                              | Adet | 20% | 500 grams |
| Condalab | 1199 | Kapsam Dışı   | Slb Broth (Buffered)                                                   | Adet | 20% | 500 grams |
| Condalab | 1541 | Kapsam Dışı   | Sob Medium                                                             | Adet | 20% | 500 grams |
| Condalab | 2019 | Kapsam Dışı   | Soc Medium                                                             | Adet | 20% | 500 grams |
| Condalab | 1158 | Kapsam Dışı   | Sodium Chloride Buffered Peptone Solution (Eur. Pharm.)                | Adet | 20% | 500 grams |
| Condalab | 1298 | Kapsam Dışı   | Sorbitol Peptone Broth And Bile Salts Iso 10273                        | Adet | 20% | 500 grams |
| Condalab | 1056 | Kapsam Dışı   | Standard Methods Agar (Pca) Iso 4833 Plate Count Agar                  | Adet | 20% | 500 grams |
| Condalab | 1178 | Kapsam Dışı   | Standard Count Agar                                                    | Adet | 20% | 500 grams |
| Condalab | 1033 | Kapsam Dışı   | Standard Methods Agar With Powdered Milk Iso 4833                      | Adet | 20% | 500 grams |
| Condalab | 1177 | Kapsam Dışı   | Standard Nutrient Agar I                                               | Adet | 20% | 500 grams |
| Condalab | 1286 | Kapsam Dışı   | Standard Nutrient Broth I                                              | Adet | 20% | 500 grams |
| Condalab | 1032 | Kapsam Dışı   | Staphylococcus Agar № 110                                              | Adet | 20% | 500 grams |
| Condalab | 2099 | Kapsam Dışı   | Streptococcus Selective Agar                                           | Adet | 20% | 500 grams |
| Condalab | 2120 | Kapsam Dışı   | Streptococcus Selective Agar Modified (Without Neomycin Without Colist | Adet | 20% | 500 grams |
| Condalab | 1518 | Kapsam Dışı   | Stuart Transport Medium                                                | Adet | 20% | 500 grams |
| Condalab | 2095 | Kapsam Dışı   | Super Growth Autoinducible W/O Trace Elements                          | Adet | 20% | 500 grams |
| Condalab | 2112 | Kapsam Dışı   | Super Growth Autoinducible With Trace Elements                         | Adet | 20% | 500 grams |
| Condalab | 1315 | Kapsam Dışı   | Syncase Broth                                                          | Adet | 20% | 500 grams |
| Condalab | 1397 | Kapsam Dışı   | Tat Broth Base (Cplp)                                                  | Adet | 20% | 500 grams |
| Condalab | 1074 | 8435295161952 | Tcbs Agar (Thiosulfate Citrate Bile Sucrose Agar)                      | Adet | 10% | 500 grams |
| Condalab | 1246 | Kapsam Dışı   | Terrific Broth                                                         | Adet | 20% | 500 grams |
| Condalab | 1499 | Kapsam Dışı   | Terrific Broth (No Animal Origin)                                      | Adet | 20% | 500 grams |
| Condalab | 2072 | Kapsam Dışı   | Terrific Broth Base Autoinducible & W/O Metals                         | Adet | 20% | 500 grams |
| Condalab | 1548 | Kapsam Dışı   | Terrific Broth , Modified                                              | Adet | 20% | 500 grams |
| Condalab | 1114 | Kapsam Dışı   | Tetrathionate Broth Base (Muller Kauffmann) Usp                        | Adet | 20% | 500 grams |
| Condalab | 1190 | Kapsam Dışı   | Tgea Medium (Tryptone Glucose Yeast Extract Agar)                      | Adet | 20% | 500 grams |
| Condalab | 1508 | 8435295150741 | Fluid Thioglycollate Medium Eur. Pharma./Usp                           | Adet | 10% | 500 grams |
| Condalab | 1241 | Kapsam Dışı   | Thioglycollate Broth (Nih, Usp)                                        | Adet | 20% | 500 grams |
| Condalab | 1533 | Kapsam Dışı   | Thioglycollate Medium Usp / Iso 7937                                   | Adet | 20% | 500 grams |
| Condalab | 1516 | Kapsam Dışı   | Thioglycollate Medium W/O Indicator Usp                                | Adet | 20% | 500 grams |

|          |      |               |                                                                       |      |     |                 |
|----------|------|---------------|-----------------------------------------------------------------------|------|-----|-----------------|
| Condalab | 1236 | Kapsam Dışı   | Todd-Hewitt Broth                                                     | Adet | 20% | 500 grams       |
| Condalab | 2011 | Kapsam Dışı   | Tos Medium Iso 29981                                                  | Adet | 20% | 500 grams       |
| Condalab | 6074 | Kapsam Dışı   | Mup Supplement                                                        | Kutu | 20% | Box of 10 Vials |
| Condalab | 1591 | Kapsam Dışı   | Tpy Broth                                                             | Adet | 20% | 500 grams       |
| Condalab | 2029 | Kapsam Dışı   | Trichomonas Broth (Kupferberg) 500 Gr                                 | Adet | 20% | 500 grams       |
| Condalab | 1046 | 8435295163314 | Triple Sugar Iron Agar (T.S.I. (TSI)) Eur. Pharma.                    | Adet | 10% | 500 grams       |
| Condalab | 1068 | 8435295162232 | Tryptic Soy Agar (T.S.A.) Eur. Pharma. / Usp                          | Adet | 10% | 500 grams       |
| Condalab | 1224 | 8435295101019 | Tryptic Soy Broth (T.S.B.) Eur. Pharma. /Usp                          | Adet | 10% | 500 grams       |
| Condalab | 1396 | Kapsam Dışı   | Tsa Letheen Agar (Tween 80 + Lecithin)                                | Adet | 20% | 500 grams       |
| Condalab | 1041 | Kapsam Dışı   | Tryptic Casein Glucose Extract Agar                                   | Adet | 20% | 500 grams       |
| Condalab | 1225 | Kapsam Dışı   | Tryptic Casein Soy Broth W/O Dextrose                                 | Adet | 20% | 500 grams       |
| Condalab | 2157 | Kapsam Dışı   | Tryptic Casein Soy Broth (Tsb) With Tween 80                          | Adet | 20% | 500 grams       |
| Condalab | 1561 | Kapsam Dışı   | Tryptic Casein Soy Agar (T.S.A.) №2                                   | Adet | 20% | 500 grams       |
| Condalab | 1198 | Kapsam Dışı   | T.S.A № 2 Modified                                                    | Adet | 20% | 500 grams       |
| Condalab | 1189 | Kapsam Dışı   | Tryptic Casein Soy Blood Agar Base                                    | Adet | 20% | 500 grams       |
| Condalab | 1292 | Kapsam Dışı   | Tryptic Casein Soy Broth With Novobiocin (M-Tsb) Iso 16654            | Adet | 20% | 500 grams       |
| Condalab | 1013 | Kapsam Dışı   | Tryptone Bile Salts Agar Iso 9308-1                                   | Adet | 20% | 500 grams       |
| Condalab | 1138 | Kapsam Dışı   | Tryptone Soy Agar Iso 9308-1                                          | Adet | 20% | 500 grams       |
| Condalab | 1398 | Kapsam Dışı   | Tryptone Soy Yeast Extract Agar (Tsyea) Iso 11290-1                   | Adet | 20% | 500 grams       |
| Condalab | 1339 | Kapsam Dışı   | Tryptone Soy Yeast Extract Broth (TsyeB) Iso 11290-1                  | Adet | 20% | 500 grams       |
| Condalab | 1237 | Kapsam Dışı   | Tryptophan Culture Broth Iso 9308-1                                   | Adet | 20% | 500 grams       |
| Condalab | 1047 | Kapsam Dışı   | Tryptose Agar                                                         | Adet | 20% | 500 grams       |
| Condalab | 1162 | Kapsam Dışı   | Tryptose Blood Agar Base                                              | Adet | 20% | 500 grams       |
| Condalab | 1322 | Kapsam Dışı   | Tryptose Broth                                                        | Adet | 20% | 500 grams       |
| Condalab | 1243 | Kapsam Dışı   | Tryptose Phosphate Broth                                              | Adet | 20% | 500 grams       |
| Condalab | 1294 | Kapsam Dışı   | Tryptose Phosphate Broth Iı                                           | Adet | 20% | 500 grams       |
| Condalab | 1029 | Kapsam Dışı   | Tsc Agar Base Iso 7937                                                | Adet | 20% | 500 grams       |
| Condalab | 6020 | Kapsam Dışı   | Clostridium Perfringens Supplement (Tsc) (D-Cycloseryne)              | Kutu | 20% | Box of 10 Vials |
| Condalab | 1075 | Kapsam Dışı   | Tsn Agar (Tryptone Sulfite Neomycin)                                  | Adet | 20% | 500 grams       |
| Condalab | 1076 | Kapsam Dışı   | Ttc Chapman Agar Iso 9308-1                                           | Adet | 20% | 500 grams       |
| Condalab | 6030 | Kapsam Dışı   | Ttc 1% Supplement                                                     | Kutu | 20% | Box of 10 Vials |
| Condalab | 1562 | Kapsam Dışı   | Universal Beer Agar (Uba Medium)                                      | Adet | 20% | 500 grams       |
| Condalab | 2000 | Kapsam Dışı   | Urea Agar Iso 6579 Pack (Complete Medium Base+Agar) Iso 6579, 19250 ( | Adet | 20% | 500 grams       |

|          |      |               |                                                                        |      |     |                 |
|----------|------|---------------|------------------------------------------------------------------------|------|-----|-----------------|
| Condalab | 1226 | Kapsam Dışı   | Urea Broth                                                             | Adet | 20% | 500 grams       |
| Condalab | 1227 | Kapsam Dışı   | Urea Indol Broth Iso 10273                                             | Adet | 20% | 500 grams       |
| Condalab | 1410 | Kapsam Dışı   | Vancomycin Screen Agar                                                 | Adet | 20% | 500 grams       |
| Condalab | 6072 | Kapsam Dışı   | Vancomycin Supplement                                                  | Kutu | 20% | Box of 10 Vials |
| Condalab | 1380 | Kapsam Dışı   | Vegetable Peptone Broth                                                | Adet | 20% | 500 grams       |
| Condalab | 1093 | Kapsam Dışı   | Violet Red Bile Agar With Lactose (Vrb Agar) Iso 4832                  | Adet | 20% | 500 grams       |
| Condalab | 1144 | Kapsam Dışı   | Violet Red Bile Agar + Lactose + Glucose (Vrbgl) Eur. Pharma.          | Adet | 20% | 500 grams       |
| Condalab | 1092 | Kapsam Dışı   | Violet Red Bile Agar With Glucose (Vrbgl) Eur. Pharma. Iso 21528 / Usp | Adet | 20% | 500 grams       |
| Condalab | 1079 | Kapsam Dışı   | Vogel-Johnson Agar                                                     | Adet | 20% | 500 grams       |
| Condalab | 1026 | Kapsam Dışı   | W.L. Differential Agar                                                 | Adet | 20% | 500 grams       |
| Condalab | 1086 | Kapsam Dışı   | W.L. Nutrient Agar                                                     | Adet | 20% | 500 grams       |
| Condalab | 1572 | Kapsam Dışı   | W.L. Nutrient Broth                                                    | Adet | 20% | 500 grams       |
| Condalab | 1568 | Kapsam Dışı   | Wilkins Chalgren Iı Medium                                             | Adet | 20% | 500 grams       |
| Condalab | 1503 | Kapsam Dışı   | Wilkins Chalgren Medium                                                | Adet | 20% | 500 grams       |
| Condalab | 1316 | Kapsam Dışı   | Wort Agar                                                              | Adet | 20% | 500 grams       |
| Condalab | 1444 | Kapsam Dışı   | Wort Broth                                                             | Adet | 20% | 500 grams       |
| Condalab | 1274 | Kapsam Dışı   | Xld Agar Iso 6579, 19250, 21567                                        | Adet | 20% | 500 grams       |
| Condalab | 1080 | 8435295161686 | Xld Agar (Xylose Lysine Desoxicholate) Eur. Pharma. / Usp              | Adet | 10% | 500 grams       |
| Condalab | 1159 | Kapsam Dışı   | Xlt4 Agar Base                                                         | Adet | 20% | 500 grams       |
| Condalab | 6062 | Kapsam Dışı   | Xlt4 Supplement                                                        | Adet | 20% | 100 mL          |
| Condalab | 1312 | Kapsam Dışı   | Yeast Extract Agar (For Molds)                                         | Adet | 20% | 500 grams       |
| Condalab | 1049 | Kapsam Dışı   | Yeast Extract Agar Iso 6222                                            | Adet | 20% | 500 grams       |
| Condalab | 1097 | Kapsam Dışı   | Yeast Extract Soy Agar                                                 | Adet | 20% | 500 grams       |
| Condalab | 1268 | Kapsam Dışı   | Yeast Extract Soy Broth (T.S.B Non Animal Source)                      | Adet | 20% | 500 grams       |
| Condalab | 1194 | Kapsam Dışı   | Yeast Mold Agar                                                        | Adet | 20% | 500 grams       |
| Condalab | 2008 | Kapsam Dışı   | Yeast Mold Broth                                                       | Adet | 20% | 500 grams       |
| Condalab | 1545 | Kapsam Dışı   | Yeast Nitrogen Base W/O Added Aminoacids & With Ammonium Sulfate       | Adet | 20% | 500 grams       |
| Condalab | 1553 | Kapsam Dışı   | Yeast Nitrogen Base W/O Added Aminoacids & W/O Ammonium Sulfate        | Adet | 20% | 500 grams       |
| Condalab | 1126 | Kapsam Dışı   | Yersinia Selective Agar Base Iso 10273                                 | Adet | 20% | 500 grams       |
| Condalab | 6033 | Kapsam Dışı   | C.I.N Supplement                                                       | Kutu | 20% | Box of 10 Vials |
| Condalab | 1513 | Kapsam Dışı   | Yp Agar Base Medium                                                    | Adet | 20% | 500 grams       |
| Condalab | 1511 | Kapsam Dışı   | Yp Base Medium                                                         | Adet | 20% | 500 grams       |
| Condalab | 1546 | Kapsam Dışı   | Ypd Agar                                                               | Adet | 20% | 500 grams       |

|                                  |                |                         |                                                                           |               |            |                      |
|----------------------------------|----------------|-------------------------|---------------------------------------------------------------------------|---------------|------------|----------------------|
| Condalab                         | 1547           | Kapsam Dışı             | Ypd Broth                                                                 | Adet          | 20%        | 500 grams            |
| Condalab                         | 2100           | Kapsam Dışı             | Ysg Broth                                                                 | Adet          | 20%        | 500 grams            |
| Condalab                         | 1167           | Kapsam Dışı             | 2Xyt Agar                                                                 | Adet          | 20%        | 500 grams            |
| Condalab                         | 1507           | Kapsam Dışı             | 2Xyt Medium                                                               | Adet          | 20%        | 500 grams            |
| Condalab                         | 2093           | Kapsam Dışı             | 2Yt Autoinducible Growth Medium W/O Trace Elements                        | Adet          | 20%        | 500 grams            |
| Condalab                         | 2113           | Kapsam Dışı             | 2Yt Autoinducible With Trace Elements                                     | Adet          | 20%        | 500 grams            |
| Condalab                         | 2182           | Kapsam Dışı             | Lactose Glucuronide M-Agar (Mlga)                                         | Adet          | 20%        | 500 grams            |
| Condalab                         | 2191           | Kapsam Dışı             | Scdlp 80 Broth Iso (Soybean Casein Digest Lecithin Polysorbate 80 Medium) | Adet          | 20%        | 500 grams            |
| Condalab                         | 2216           | Kapsam Dışı             | M-Tec Agar                                                                | Adet          | 20%        | 500 grams            |
| Condalab                         | 6027           | Kapsam Dışı             | Chloramphenicol Supplement                                                | Kutu          | 20%        | Box of 10 Vials      |
| Condalab                         | 6046           | Kapsam Dışı             | Nalidixic Selective Supplement                                            | Kutu          | 20%        | Box of 10 Vials      |
| Condalab                         | 6047           | Kapsam Dışı             | Novobiocin Select. Suppl. (20 Mg)                                         | Kutu          | 20%        | Box of 10 Vials      |
| Condalab                         | 6048           | Kapsam Dışı             | Novobiocin Select. Suppl. (10 Mg)                                         | Kutu          | 20%        | Box of 10 Vials      |
| Condalab                         | 6049           | Kapsam Dışı             | Chloramphenicol Selec. Suppl. (25 Mg)                                     | Kutu          | 20%        | Box of 10 Vials      |
| <b>Marka</b>                     | <b>Ref. No</b> | <b>UTS Kodu (EAN13)</b> | <b>Ürün Cinsi</b>                                                         | <b>Birimi</b> | <b>KDV</b> | <b>Ürün Ambalajı</b> |
| <b>CHROMOGENIC CULTURE MEDIA</b> |                |                         |                                                                           |               |            |                      |
| Condalab                         | 2207           | Kapsam Dışı             | Candida Chromogenic Agar                                                  | Adet          | 20%        | 500 grams            |
| Condalab                         | 1588           | Kapsam Dışı             | E.Coli 0157:H7 Chromogenic Agar Base                                      | Adet          | 20%        | 500 grams            |
| Condalab                         | 1491           | Kapsam Dışı             | E.Coli Coliforms Chromogenic Agar Base (Boe)                              | Adet          | 20%        | 500 grams            |
| Condalab                         | 6041           | Kapsam Dışı             | E.Coli-Coliforms Supplement                                               | Kutu          | 20%        | Box of 10 Vials      |
| Condalab                         | 2080           | Kapsam Dışı             | E.Coli Coliforms Chromogenic Agar (CCA Agar) Iso 9308                     | Adet          | 20%        | 500 grams            |
| Condalab                         | 1340           | Kapsam Dışı             | E.Coli Coliforms Chromogenic Medium                                       | Adet          | 20%        | 500 grams            |
| Condalab                         | 2018           | Kapsam Dışı             | E.Coli Enterobacteria Chromogenic Agar                                    | Adet          | 20%        | 500 grams            |
| Condalab                         | 1180           | Kapsam Dışı             | Ec Agar With Mug                                                          | Adet          | 20%        | 500 grams            |
| Condalab                         | 1285           | Kapsam Dışı             | Ec Broth With Mug                                                         | Adet          | 20%        | 500 grams            |
| Condalab                         | 1446           | Kapsam Dışı             | Chromogenic Cronobacter Insolation Agar (Cc) Iso/ Fdis 22964:2016         | Adet          | 20%        | 500 grams            |
| Condalab                         | 2062           | 8435295103273           | Esbl Chromogenic Medium                                                   | Adet          | 10%        | 500 grams            |
| Condalab                         | 6042           | Kapsam Dışı             | Esbl Supplement                                                           | Kutu          | 20%        | Box of 10 Vials      |
| Condalab                         | 2063           | 8435295100111           | Kpc Chromogenic Agar Base (Supplement Meropenem Gerekli, Ayrıca T         | Adet          | 10%        | 500 grams            |
| Condalab                         | 1465           | Kapsam Dışı             | Lauryl Sulfate Chromogenic Broth                                          | Adet          | 20%        | 500 grams            |
| Condalab                         | 1345           | Kapsam Dışı             | Listeria Chromogenic Agar Base Iso 11290-1,Ottaviani,Agosti (Aloa)        | Adet          | 20%        | 500 grams            |
| Condalab                         | 6040           | Kapsam Dışı             | Listeria Selective Supplement                                             | Kutu          | 20%        | Box of 10 Vials      |
| Condalab                         | 6031           | Kapsam Dışı             | Listeria Lipase C Supplement                                              | Kutu          | 20%        | Box of 10 Vials      |

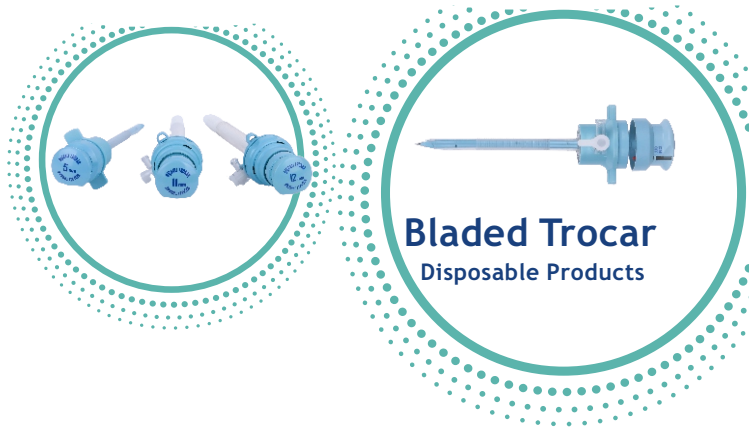


|          |      |               |                                                                         |      |     |                 |
|----------|------|---------------|-------------------------------------------------------------------------|------|-----|-----------------|
| Condalab | 1412 | Kapsam Dışı   | Mei Agar Base Chromogenic                                               | Adet | 20% | 500 grams       |
| Condalab | 2050 | Kapsam Dışı   | Mei Agar Base Chromogenic , Modified                                    | Adet | 20% | 500 grams       |
| Condalab | 1498 | 8435295133515 | Mrsa Chromogenic Agar Modified ( Methicillin-resistant Staphylococcus a | Adet | 10% | 500 grams       |
| Condalab | 6069 | Kapsam Dışı   | Cefoxitin - Mrsa Supplement                                             | Kutu | 20% | Box of 10 Vials |
| Condalab | 1337 | Kapsam Dışı   | Presuntive Id P/ E.Coli 0157 Agar                                       | Adet | 20% | 500 grams       |
| Condalab | 1122 | Kapsam Dışı   | Salmonella Chromogenic Agar                                             | Adet | 20% | 500 grams       |
| Condalab | 6043 | Kapsam Dışı   | Salmonella Chromogenic Supplement                                       | Kutu | 20% | Box of 10 Vials |
| Condalab | 1585 | Kapsam Dışı   | Standard Methods Chromogenic Agar (Pca)                                 | Adet | 20% | 500 grams       |
| Condalab | 2076 | 8435295144665 | Staphylococcus Chromogenic Agar                                         | Adet | 10% | 500 grams       |
| Condalab | 1151 | Kapsam Dışı   | Tbx Chromogenic Agar Iso 16649-2,3                                      | Adet | 20% | 500 grams       |
| Condalab | 1424 | 8435295152080 | Uti Chromogenic Agar (Orientation, Urinary Tract Infections)            | Adet | 10% | 500 grams       |
| Condalab | 2077 | 8435295103105 | Vancomycin Resistant Enterococcus , VRE , Chromogenic Agar              | Adet | 10% | 500 grams       |
| Condalab | 2054 | Kapsam Dışı   | Vibrio Chromogenic Agar                                                 | Adet | 20% | 500 grams       |
| Condalab | 1313 | Kapsam Dışı   | Violet Red Bile Agar + Mug                                              | Adet | 20% | 500 grams       |
| Condalab | 2119 | Kapsam Dışı   | Klebsiella Chromogenic Agar Base                                        | Adet | 20% | 500 grams       |
| Condalab | 6045 | Kapsam Dışı   | Klebsiella Selective Supplement                                         | Kutu | 20% | Box of 10 Vials |
| Condalab | 2142 | Kapsam Dışı   | Burkholderia Cepacia Chromogenic Agar                                   | Adet | 20% | 500 grams       |
| Condalab | 2144 | Kapsam Dışı   | Pec Chromogenic Agar                                                    | Adet | 20% | 500 grams       |

# STERILIZATION MATERIALS

| TYPE OF PRODUCT       | NAME OF PRODUCT                                                      | DIEMENSION                 |
|-----------------------|----------------------------------------------------------------------|----------------------------|
| Indicators            | 4A Type 4 Steam Chemical Indicator                                   | 1 box (250 pcs)            |
|                       | 4A Type 5 Steam Chemical Integrator                                  | 1 box (250 pcs)            |
|                       | 4A Type 5 Steam Chemical Indicator                                   | 1 box (250 pcs)            |
|                       | 4A Type 6 Steam Chemical Indicator                                   | 1 box (250 pcs)            |
|                       | 4A Ethylene Oxide Chemical Indicator                                 | 1 box (250 pcs)            |
|                       | 4A Formaldehyde Chemical Indicator                                   | 1 box (250 pcs)            |
|                       | 4A Plasma (H2O2) Chemical Indicator                                  | 1 box (250 pcs)            |
| Perforated Indicators | 4A Perforated Type 4 Steam Chemical Indicator 1 box (250 pcs) € 6,60 | 1 box (250 pcs)            |
|                       | 4A Perforated Type 6 Steam Chemical Indicator 1 box (250 pcs) € 6,60 | 1 box (250 pcs)            |
|                       | 4A Perforated EO Chemical Indicator 1 box (250 pcs) € 6,60           | 1 box (250 pcs)            |
| Self Adhasive         | 4A Self Adhasive Type 6 Steam Chemical Indicator                     | 1 box (250 pcs)            |
|                       | 4A Self Adhasive Type 4 Steam Chemical Indicator                     | 1 box (250 pcs)            |
|                       | 4A Self Adhasive Type 5 Steam Chemical Indicator                     | 1 box (250 pcs)            |
|                       | 4A Self Adhasive EO Chemical Indicator                               | 1 box (250 pcs)            |
| Biological            | Biological Indicator for Plasma Sterilization (24h)                  | 1 box (100 pcs)            |
|                       | Biological Indicator for EO Sterilization Process (48h)              | 1 box (100 pcs)            |
|                       | Biological Indicator for Steam Sterilization Process (24h)           | 1 box (100 pcs)            |
|                       | Incubator 37C/59C                                                    | 1 box (1 pcs)              |
|                       | <b>Bowie Dick</b>                                                    |                            |
| Bowie Dick Test       | Bowie Dick Test Pack (400 sheets)                                    |                            |
|                       | Bowie Dick Test Pack (200 sheets)                                    |                            |
|                       | Bowie Dick Test Pack with crepe paper (200 sheets)                   |                            |
|                       | Bowie Dick Test Pack with crepe paper (400 sheets)                   |                            |
|                       | Bowie Dick Test Pack (200 sheets) with box                           |                            |
|                       | A4 Bowie dick sheet                                                  |                            |
| PCD / Helix           | <b>PCD &amp; Helix</b>                                               |                            |
|                       | 4A PCD Test System (1meter)                                          | 400 ind                    |
|                       | 4A Helix Test System (1,5meter)                                      | 400 ind                    |
|                       | 4A PCD Test System (1meter)                                          | 100 ind                    |
|                       | 4A Helix Test System                                                 | 100 ind                    |
| Autoclave Tapes       | <b>Autoclave Tapes</b>                                               |                            |
|                       | 4A Steam Autoclave Tape                                              | 19mm x 50m                 |
|                       | 4A Steam Autoclave Tape                                              | 25mm x 50m                 |
|                       | 4A Tape without indicator                                            | 19mm x 50m                 |
|                       | 4A Tape without indicator                                            | 25mm x 50m                 |
|                       | 4A EO Tape                                                           | 19mm x 50m                 |
|                       | 4A FO Tape                                                           | 19mm x 50m                 |
| Labels                | 4A Plasma Tape                                                       | 19mm x 25m                 |
|                       | <b>Documentation Labels</b>                                          |                            |
|                       | Label Gun                                                            |                            |
|                       | Steam Label                                                          | 2,5x2,35 (500pc/box)       |
|                       | EO Label                                                             | 2,5x2,35 (600pc/box)       |
|                       | Plasma Label                                                         | 2,5x2,35 (400pc/box)       |
|                       | Steam Label                                                          | 7*3,5                      |
| Instrument Protector  | Eo Label                                                             | 7*3,5                      |
|                       | Ink Ribbon                                                           |                            |
|                       | <b>Instrument Protector</b>                                          |                            |
| Instrument Protector  | Instrument Protector                                                 | 50mm x 125 mm 100 pcs/pack |
|                       | Instrument Protector                                                 | 75mm x 150 mm 100 pcs/pack |
|                       | <b>Container Accessories</b>                                         |                            |
| Container Accessories | Container Filter                                                     | 100 pcs / pack             |
|                       | Container Label                                                      | 100 pcs / pack             |
|                       | Security Seal With Indicator                                         | 100 pcs / pack             |
|                       | Security Seal Without Indicator                                      | 100 pcs / pack             |
| Cleaning Products     | <b>Cleaning Products</b>                                             |                            |
|                       | Sonicontrol / pcs 24pcs/box € 1,10                                   | pcs 24pcs/box              |
|                       | Protest/ pcs 24pcs/box € 0,55                                        | pcs 24pcs/box              |
|                       | Hemotest / pcs 12pairs / box € 0,75                                  | pcs 12pairs / box          |
|                       | Cannula Indicator / pcs 100pcs/pack € 0,80                           | pcs 100pcs/pack            |
|                       | Cannula € 150,00                                                     |                            |

|                   |                                                             |                   |
|-------------------|-------------------------------------------------------------|-------------------|
| Cleaning Products | Washer Test/ pcs 100pcs/pack € 0,65                         | pcs 100pcs/pack   |
|                   | Frame For Washer Test € 5,00                                |                   |
|                   | Washer Test (Glass) / pcs € 0,80                            |                   |
|                   | PLS Washer Test / pcs 100pcs/pack € 0,50                    | pcs 100pcs/pack   |
|                   | Waster test aluminium 200 pcs / a pack € 14,00              | pcs 200pcs/pack   |
|                   | Ultrasonic cleaning test aluminium 200 pcs / a pack € 14,00 | pcs 200pcs/pack   |
| Crepe Paper       | Waster test plastic 200 pcs / a pack € 13,00                | pcs 200pcs/pack   |
|                   | <b>Crepe Paper &amp; SMS</b>                                |                   |
|                   | Crepe Paper (Blue/Green) - 60 gsm                           | 300 mm x 300mm    |
|                   | Crepe Paper (Blue/Green) - 60 gsm                           | 400 mm x 400 mm   |
|                   | Crepe Paper (Blue/Green) - 60 gsm                           | 500 mm x 500 mm   |
|                   | Crepe Paper (Blue/Green) - 60 gsm                           | 600 mm x 600 mm   |
|                   | Crepe Paper (Blue/Green) - 60 gsm                           | 750 mm x 750 mm   |
|                   | Crepe Paper (Blue/Green) - 60 gsm                           | 900 mm x 900 mm   |
|                   | Crepe Paper (Blue/Green) - 60 gsm                           | 1000 mm x 1000 mm |
|                   | Crepe Paper (Blue/Green) - 60 gsm                           | 1200 mm x 1200 mm |
| SMS               | SMS Wrapping Paper Blue - 43 gsm 300 mm x 300mm € 0,02      | 300 mm x 300mm    |
|                   | SMS Wrapping Paper Blue - 43 gsm 400 mm x 400 mm € 0,03     | 400 mm x 400 mm   |
|                   | SMS Wrapping Paper Blue - 43 gsm 500 mm x 500 mm € 0,04     | 500 mm x 500 mm   |
|                   | SMS Wrapping Paper Blue - 43 gsm 600 mm x 600 mm € 0,07     | 600 mm x 600 mm   |
|                   | SMS Wrapping Paper Blue - 43 gsm 750 mm x 750 mm € 0,11     | 750 mm x 750 mm   |
|                   | SMS Wrapping Paper Blue - 43 gsm 900mm x 900 mm € 0,16      | 900 mm x 900 mm   |
|                   | SMS Wrapping Paper Blue - 43 gsm 1000mm x 1000mm € 0,23     | 1000 mm x 1000 mm |
|                   | SMS Wrapping Paper Blue - 43 gsm 1200 mm X 1200 mm € 0,27   | 1200 mm x 1200 mm |
| Flat Reel         | <b>Sterilization Reels</b>                                  |                   |
|                   | 4A Flat Reel 60 gr 50mm x 200 m € 4,00                      | 50mm x 200 m      |
|                   | 4A Flat Reel 60 gr 75 mm x 200 m € 6,00                     | 75mm x 200 m      |
|                   | 4A Flat Reel 60 gr 100 mm x 200 m € 8,00                    | 100mm x 200 m     |
|                   | 4A Flat Reel 60 gr 150 mm x 200 m € 12,00                   | 150mm x 200 m     |
|                   | 4A Flat Reel 60 gr 200 mm x 200 m € 16,00                   | 200mm x 200 m     |
|                   | 4A Flat Reel 60 gr 250 mm x 200 m € 20,00                   | 250mm x 200 m     |
|                   | 4A Flat Reel 60 gr 300 mm x 200m € 24,00                    | 300mm x 200 m     |
|                   | 4A Flat Reel 60 gr 350 mm x 200 m € 28,00                   | 350mm x 200 m     |
|                   | 4A Flat Reel 60 gr 400 mm x 200m € 32,00                    | 400mm x 200 m     |
| Gusset Reel       | 4A Flat Reel 60 gr 800 mm x 200m € 64,00                    | 800mm x 200 m     |
|                   | 4A Gusset Reel 60gr                                         | 75mm x 100 m      |
|                   | 4A Gusset Reel 60gr                                         | 100mm x 100 m     |
|                   | 4A Gusset Reel 60gr                                         | 150mm x 100 m     |
|                   | 4A Gusset Reel 60gr                                         | 200mm x 100 m     |
|                   | 4A Gusset Reel 60gr                                         | 250mm x 100 m     |
|                   | 4A Gusset Reel 60gr                                         | 300mm x 100 m     |
|                   | 4A Gusset Reel 60gr                                         | 350mm x 100 m     |
| Tyvek Reel        | 4A Gusset Reel 60gr                                         | 400mm x 100 m     |
|                   | 4A Tyvek Reel                                               | 75mm x 70m        |
|                   | 4A Tyvek Reel                                               | 100mm x 70m       |
|                   | 4A Tyvek Reel                                               | 150mm x 70m       |
|                   | 4A Tyvek Reel                                               | 200mm x 70m       |
|                   | 4A Tyvek Reel                                               | 250mm x 70m       |
|                   | 4A Tyvek Reel                                               | 300mm x 70m       |
|                   | 4A Tyvek Reel                                               | 350mm x 70m       |
|                   | 4A Tyvek Reel                                               | 400mm x 70m       |
|                   | 4A Tyvek Reel                                               | 400mm x 70m       |
| ESU PEN           | <b>Drains &amp; ESU Pencile</b>                             |                   |
|                   | 4A Silicone Straight Drain- 90cm with bag                   |                   |
|                   | 4A Chest Drain Bottle 2000cc                                |                   |
|                   | 4A Aspiration (Yankuer) Set                                 |                   |
|                   | 4A Yanquer Tip                                              |                   |
|                   | 4A Yanquer Tube                                             |                   |
|                   | 4A Silicone Flat Drain ( 5-7-10 and 13mm)                   |                   |
|                   | Bomb Reservoir (PVC) 125cc                                  |                   |
|                   | Bomb Reservoir (PVC) 200cc                                  |                   |
|                   | Bomb Reservoir (PVC) 250cc                                  |                   |
|                   | Bomb Reservoir (PVC) 400cc                                  |                   |
|                   | Hemowac single 200cc 10-12 and 14F                          |                   |
|                   | Hemowac single 400cc 10-12 and 14F                          |                   |
|                   | Hemowac double 200cc 10-12 and 14F                          |                   |
|                   | Hemowac double 400cc 10-12 and 14F                          |                   |
|                   | Hemowac single 400cc 16 and 18F                             |                   |
|                   | Hemowac double 400cc 16 and 18F                             |                   |
|                   | Silicone thoraks drain                                      |                   |
|                   | Thorax PVC € 0,61                                           |                   |
|                   | 4A Esu Pen 3 m cable                                        |                   |
|                   | 4A Esu pen tip cleaner 5 x 5 cm                             |                   |



## Bladed Trocar Disposable Products

# LAPAROSCOPIC TROCAR

ULTIMATE  
PERFORMANCE  
FOR MAXIMUM  
CONVENIENCE

### Advantages

1. For patient and user safety, there is a fast acting safety lock that informs the user that the blade is ON / OFF.
2. The parabolic shield is designed to retract once in the peritoneal cavity on the blade.
3. Thanks to the "V" shaped linear blade, both sides of which are equally sharp and uniquely designed, it is entered in a precise, smooth and controlled manner without damaging the tissues while passing the abdominal wall.
4. Locking system that allows the blade to sit on the cannula from all directions.
5. Special valve system technology that prevents gas leakage during use with all kinds of tools.
6. Compatible with 5 mm instruments.
7. Ergonomic design that provides comfort and easy control during use.
8. Thanks to its slim and elegant design, it saves space and has a low space requirement.
9. Ergonomic trocar handle that fits perfectly in the palm.
10. Transparent cannula to provide a better view and visibility.
11. Universal fixation cannula with a special design that prevents the outer surface of the cannula from coming out for fixation of the trocar.
12. Stitching holes for fixation on purposes.

## FEATURES AND BENEFITS MAYSA® BLADED TROCAR

Bladed Trocar 5 mm Advantages



### Advantages

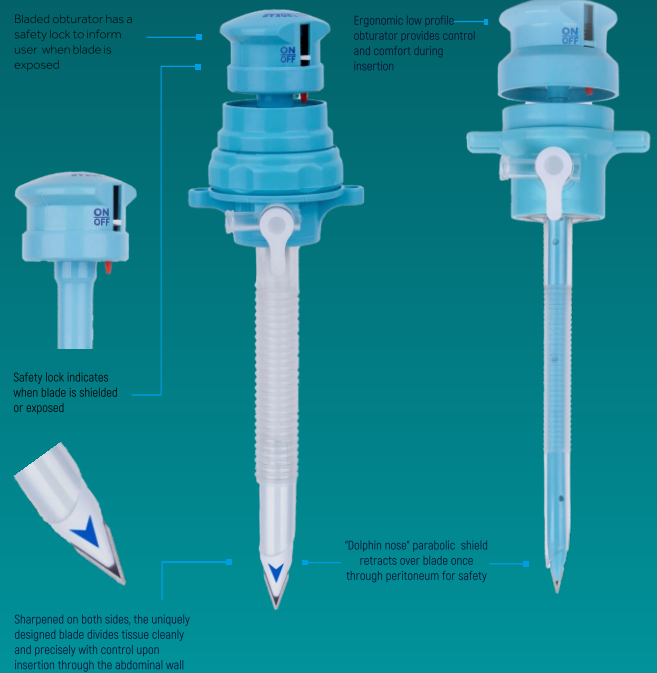
1. For patient and user safety, there is a fast acting safety lock that informs the user that the blade is ON / OFF.
2. The parabolic shield is designed to retract once in the peritoneal cavity on the blade.
3. Thanks to the "V" shaped linear blade, both sides of which are equally sharp and uniquely designed, it is entered in a precise, smooth and controlled manner without damaging the tissues while passing the abdominal wall.
4. Locking system that allows the blade to sit on the cannula from all directions.
5. Special valve system technology that prevents gas leakage during use with all kinds of instruments and protects the gas in the abdomen when the diameter reducer is removed during sampling.
6. It works in harmony with 5-11 mm diameter tools without the need for an extra connector.
7. Very easy to open movable diameter reducer for sampling.
8. Ergonomic design that provides comfort and easy control during use.
9. Thanks to its slim and elegant design, it saves space and has a low space requirement.
10. Ergonomic trocar handle that fits perfectly in the palm.
11. Transparent cannula to provide a better view and visibility.
12. Universal fixation cannula with a special design that prevents the outer surface of the cannula from coming out for fixation of the trocar.
13. Stitching holes for fixation on purposes.

### Advantages

1. For patient and user safety, there is a fast acting safety lock that informs the user that the blade is ON / OFF.
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## FEATURES AND BENEFITS MAYSA® BLADED TROCAR

Advantages of the Bladed Trocar



| Bladed Trocar | Code | Dimensions | Qty / Box    |
|---------------|------|------------|--------------|
| 5 mm          | MT5  | ø5.5X100   | 72 Qty / Box |
| 10 mm         | MT10 | ø10.5X110  | 54 Qty / Box |
| 12 mm         | MT12 | ø12.5X110  | 54 Qty / Box |



UNIVERSAL  
CERTIFICATION  
ISO 13485





# Netumed

Netumed Tıbbi Cihazlar Medikal Ürünler Ticareti

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