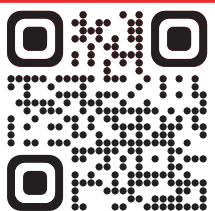




PRODUCT CATALOG



aklabgroup.com.tr

AKLAB Medical Products

Introduction

AKLAB specializes in the production of **high-quality products** in the healthcare sector.

Established in 2020 in the Erzurum First Organized Industrial Zone, our company operates in the production of items such as **culture media groups**, sample containers, consumables, and various solutions for medical purposes.

We employ **state-of-the-art technology** and adhere to quality standards in our manufacturing processes.

The reliability and effectiveness of products used in the healthcare sector are among our company's top priorities. In line with this, we consistently emphasize **research and development (R&D)** efforts and strive for continuous improvement in our production processes.

Table of Contents

5 Types of Culture Media

Ready to use culture media plates, tube culture media and petri dishes.

18 Sample Containers

Urine collection containers and stool containers.

25 Consumables

Petri dishes, laboratory consumables, and plastic tubes.

29 Solutions

Blood cells, washing solutions.

31 Gram Staining Kits and Solutions

Specialized content needed in the laboratory and healthcare sector.

32 Certificates

Company Competencies and Certifications.



Product Groups



Production of Culture Media and Petri Dishes

We produce culture media and petri dishes needed by laboratories in a sterile environment without manual contact.



Production of Urine Sample Containers

We produce urine sample containers needed by laboratories in a sterile environment without manual contact.



Culture Media

We manufacture ready-to-use culture media, constantly used in laboratory environments, in sterile conditions without manual contact.



Technology Management

Since inception, our company has led pioneering projects in Turkey by staying abreast of evolving technology through ongoing R&D efforts.

Product List

PRODUCT	CULTURE MEDIUM
AKL-054	READY TO USE SHEEP BLOOD AGAR
AKL-771	READY TO USE SABORAUD DEXTROSE (SDA) AGAR
AKL-177	READY TO USE ENDO AGAR
AKL-191	READY TO USE BILE ESCULIN AGAR
AKL-221	READY TO USE CHROMOGENIC VRE AGAR
AKL-146	READY TO USE SHEEP BLOOD MUELLER HINTON AGAR
AKL-283	READY TO USE BRAIN HEART INFUSION AGAR
AKL-160	READY TO USE SCHAEGLER AGAR
AKL-108	READY TO USE MACCONKEY AGAR
AKL-269	READY TO USE CHROMOGENIC KPC (CRE) AGAR
AKL-184	READY TO USE THAYER-MARTIN AGAR
AKL-245	READY TO USE CHROMOGENIC MRSA AGAR
AKL-207	READY TO USE MANNITOL SALT AGAR
AKL-252	READY TO USE CHROMOGENIC UTI AGAR
AKL-481	READY TO USE SHEEP BLOOD + EMB AGAR
AKL-238	READY TO USE CHROMOGENIC CANDIDA AGAR
AKL-153	READY TO USE SS (SALMONELLA SHIGELLA) AGAR
AKL-538	READY TO USE CORN MEAL AGAR
AKL-085	READY TO USE CHOCOLATE AGAR
AKL-078	READY TO USE MUELLER HINTON AGAR 90 MM
AKL-293	READY TO USE MUELLER HINTON AGAR 120 MM
AKL-361	READY TO USE SHEEP BLOOD + UTI AGAR
AKL-484	READY TO USE SDA + GENTAMICIN + CHLORAMPHENICOL AGAR
AKL-378	READY TO USE SHEEP BLOOD + CHOCOLATE AGAR
AKL-719	READY TO USE ENTEROCOCCOSEL (VRE) / VANCOMYCIN AGAR
AKL-002	READY TO USE TRYPTIC SOY AGAR
AKL-139	READY TO USE HEKTOEN ENTERIC AGAR
AKL-491	READY TO USE POTATO DEXTROSE AGAR (PDA)
AKL-092	READY TO USE CAMPYLOBACTER SELECTIVE AGAR
AKL-573	READY TO USE DNASE AGAR
AKL-061	READY TO USE EMB AGAR
AKL-996	READY TO USE SABORAUD DEXTROSE (SDA) + CYCLOHEXIMIDE AGAR
AKL-337	READY TO USE INDOLE BROTH MEDIUM
AKL-606	READY TO USE GRAM-NEGATIVE BROTH MEDIUM
AKL-514	READY TO USE EE (ENTEROBACTERIACEAE ENRICHMENT) BROTH MEDIUM
AKL-375	READY TO USE TRYPTIC SOY BROTH MEDIUM
AKL-399	READY TO USE NUTRIENT BROTH MEDIUM
AKL-366	READY TO USE MR-VP MEDIUM (CLARK LUBS) BROTH MEDIUM
AKL-290	READY TO USE SIMMONS CITRATE AGAR TUBE
AKL-382	READY TO USE SABOURAUD DEXTROSE BROTH MEDIUM
AKL-498	READY TO USE THIOGLYCOLLATE + VIT K + HEMIN BROTH MEDIUM
AKL-521	READY TO USE SIM MEDIUM BROTH MEDIUM
AKL-313	READY TO USE MIO BROTH MEDIUM
AKL-368	READY TO USE MUELLER HINTON BROTH MEDIUM
AKL-187	READY TO USE BRAIN HEART BROTH MEDIUM
AKL-351	READY TO USE SELENITE F BROTH MEDIUM
AKL-320	READY TO USE TSI AGAR TUBE
AKL-552	READY TO USE THIOGLYCOLLATE BROTH MEDIUM
AKL-344	READY TO USE UREA AGAR TUBE

PRODUCT	SAMPLE CUPS
AKL-122	VACUUM URINE TEST TUBE, 16X100 MM ROUND BOTTOM
AKL-075	VACUUM URINE CONTAINER, 100 ML, NON-STERILE, PNEUMATIC
AKL-143	VACUUM URINE CONTAINER 60 ML, NON-STERILE, PNEUMATIC
AKL-132	VACUUM URINE CONTAINER, 100 ML, ASEPTIC STERILE, PNEUMATIC
AKL-118	PLAIN URINE CONTAINER, 100 ML, NON-STERILE, PNEUMATIC
AKL-392	PLAIN URINE CONTAINER, 100 ML, GAMMA STERILE
AKL-125	PLAIN URINE CONTAINER, 100 ML, ASEPTIC STERILE, PNEUMATIC
AKL-170	STOOL CONTAINER WITHOUT SPOON
AKL-453	VACUUM 24 HOUR URINE COLLECTION CONTAINER
AKL-149	24 HOUR URINE COLLECTION CONTAINER
AKL-167	STOOL CONTAINER WITH SPOON
AKL-979	PREDILUTION WELLS 6
AKL-280	IMMUNOASSAY SYSTEMS REACTION TUBES
AKL-931	TUBE-TOP CUPS SAMPLE CUPS 1 ml
AKL-262	SMALL SAMPLE CUPS 1 ml
AKL-924	SAMPLE CUPS WITH LID 15 ml
AKL-917	SAMPLE CUP CONICAL COAGULATION 4 ML
AKL-156	SMALL SAMPLE CUPS 3 ml (HITACHI)
AKL-955	CUVETTES
AKL-962	400A CUVETTE
AKL-279	SAMPLE CUP 1500 PA
AKL-798	REACTION VESSELS
AKL-330	40 CUVETTE
AKL-255	SAMPLE CUPS ADVIA CHEMISTRY 1,5 ML

PRODUCT	CONSUMABLES
AKL-788	16X100 CONICAL TUBE, PP
AKL-528	16X100 CONICAL TUBE, PS
AKL-105	WINGED CAP FOR TEST TUBES, 16X100 MM
AKL-112	WINGED CAP FOR TEST TUBES, 12X75 MM
AKL-818	PETRI DISH, ASEPTIC, 90 MM
AKL-123	PETRI DISH ASEPTIC, 120 MM
AKL-801	DIVIDED PETRI DISH, ASEPTIC, 90 MM
AKL-101	PETRI DISH, 3 SECTION, ASEPTIC, 90 MM
AKL-047	12x75 BLOOD (TEST) TUBE, PS
AKL-849	12x75 BLOOD (TEST) TUBE, PP
AKL-474	EPPENDORF TUBE, NON-STERILE, 1.5 ML

PRODUCT	SOLUTIONS
AKL-231	REAGENT RED BLOOD CELLS A, 3 ML
AKL-248	REAGENT RED BLOOD CELLS B, 3 ML
AKL-781	DISTILLED WATER DD (DEIONIZED WATER), 2.5 LITERS
AKL-644	REACTANT (FIRST REAGENT) CUVETTE CLEANING SOLUTION
AKL-405	IVD ISOTONIC SODIUM CHLORIDE SOLUTION, 5 LITERS
AKL-637	REACTANT PROBE WASH 1 SOLUTION

GRAM STAINING SETS AND SOLUTIONS	
CRYSTAL VIOLET SOLUTION	
GRAM IODINE SOLUTION	
GRAM DENATURED ALCOHOL	
GRAM FUCHSIN SOLUTION	

Ready to Use Agar

The selection of components used in our culture media is made considering scientific research and the needs in healthcare services.

The sterilization processes and storage conditions of our products are meticulously prepared to meet high-quality standards, ensuring they can be safely used by healthcare professionals and researchers.





READY TO USE SHEEP BLOOD AGAR

Product Code: AKL-054

- 5% Sheep Blood (Gamma Sterile Blood)
- 90 mm Divided Petri | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.3 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 3 months

Sheep Blood Agar is a nutrient-rich, general-purpose solid medium used for the isolation and cultivation of microorganisms from clinical samples, including both fastidious and non-fastidious organisms. It is also utilized for evaluating the hemolytic reactions of bacteria.



READY TO USE SABORAUD DEXTROSE (SDA) AGAR

Product Code: AKL-771

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 5.6 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 5 months

Sabouraud Dextrose Agar is a solid medium used for cultivating yeasts and molds; isolation of dermatophytes.



READY TO USE ENDO AGAR

Product Code: AKL-177

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.5 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 5 months

Endo Agar is a low-selective and differential medium for the isolation and differentiation of Enterobacteriaceae and other gram-negative bacilli from clinical samples.



READY TO USE BILE ESCULIN AGAR

Product Code: AKL-191

- 90 mm Petri Dish | 20 ml
- IVD | Sterile | pH 7.1 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 3 months

Bile Esculin Agar is a medium used for the identification of Enterococcus species and the differentiation of Streptococcus bovis from other streptococcal groups.



READY TO USE CHROMOGENIC VRE AGAR

Product Code: AKL-221

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 6.9 ± 0.5
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 3 months

Chromogenic VRE Agar is used for detection of vancomycin-resistant enterococci.



READY TO USE SHEEP BLOOD MUELLER HINTON AGAR

Product Code: AKL-146

- 5% Sheep Blood (Gamma Sterile Blood)
- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.3 ± 0.1
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 5 months

5% Sheep Blood Mueller Hinton Agar is a solid medium used for testing clinically important *Streptococcus Pneumoniae* isolates and all other *Streptococcus* species for antibiotic susceptibility using the disk diffusion method (Kirby-Bauer).

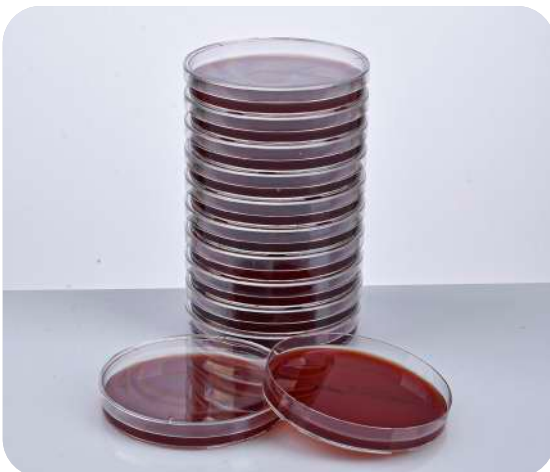


READY TO USE BRAIN HEART INFUSION AGAR

Product Code: AKL-283

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.4 ± 0.2
- 10 Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf life 5 months

It is a general-purpose solid medium suitable for culturing a wide variety of organisms, including bacteria, yeasts and filamentous fungi, from clinical specimens.



READY TO USE SCHAEGLER AGAR

Product Code: AKL-160

- 5% Sheep Blood (Gamma Sterile Blood)
- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.6 ± 0.2
- 10 Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf life 3 months

Schaedler Medium is the medium used for the culture of anaerobic microorganisms from contaminated clinical samples.



READY TO USE MACCONKEY AGAR

Product Code: AKL-108

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.1 ± 0.2
- 10 Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf life 5 months

MacConkey Medium is a selective and differential medium used for the isolation and differentiation of *Enterobacteriaceae* and non-lactose-fermenting gram-negative bacilli from clinical samples.



READY TO USE CHROMOGENIC KPC (CRE) AGAR

Product Code: AKL-269

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.0 ± 0.2
- 10 Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf life 3 months

Chromogenic KPC Agar is a medium used for detection of gram-negative bacteria with a reduced susceptibility to the carbapenem antibiotics.



READY TO USE THAYER-MARTIN AGAR

Product Code: AKL-184

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.2 ± 0.2
- 10 Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf life 3 months

Thayer Martin Medium is a selective and enriching medium used for the isolation of pathogenic *Neisseria* samples from clinical material containing mixed bacterial and fungal flora.



READY TO USE CHROMOGENIC MRSA AGAR

Product Code: AKL-245

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.0 ± 0.2
- 10 Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf life 3 months

Chromogenic MRSA Medium is a chromogenic medium used for the isolation and differentiation of methicillin-resistant *Staphylococcus aureus* (MRSA), including low-resistant MRSA.



READY TO USE MANNITOL SALT AGAR

Product Code: AKL-207

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.5 ± 0.2
- 10 Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf life 5 months

Mannitol Salt Medium is used for selective *Staphylococci* isolation and detection of *Staphylococcus aureus* from clinical samples.



READY TO USE CHROMOGENIC UTI AGAR

Product Code: AKL-252

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.0 ± 0.2
- 10 Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf life 3 months

UTI Medium is a chromogenic medium used for the isolation and identification of urinary tract pathogens.



READY TO USE SHEEP BLOOD + EMB AGAR

Product Code: AKL-481

- 5% Sheep Blood (Gamma Sterile Blood)
- 90 mm Divided Petri Dish | 10 ml / 10 ml Ready to Use Agar
- IVD | Sterile | pH 7.4 ± 0.2 / 6.8 ± 0.2
- 10 Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf life 3 months

Sheep Blood Agar is a highly nutritious general purpose medium used for isolation and growth of culturable and unculturable microorganisms from clinical samples and for the evaluation of hemolytic reactions of bacteria. EMB Agar is a low selective and differential medium for the isolation and differentiation of gram-negative enteric bacteria (Enterobacteriaceae and other various gram-negative bacilli) from clinical and non-clinical samples.



READY TO USE CHROMOGENIC CANDIDA AGAR

Product Code: AKL-238

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 6.0 ± 0.2
- 10 Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf life 3 months

Chromogenic Candida Medium is a chromogenic medium used for the selective isolation and identification of *Candida* species from clinical samples.



READY TO USE SS (SALMONELLA SHIGELLA) AGAR

Product Code: AKL-153

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.0 ± 0.2
- 10 Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf life 3 months

SS Medium is a selective medium used for the isolation of *Salmonella* and *Shigella* species from stool, food and clinical samples.



READY TO USE CORN MEAL AGAR

Product Code: AKL-538

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 6.0 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 3 months

Corn Meal Agar is a medium used for cultivation of *Candida* yeasts, investigation of hyphae and pseudohyphae formation, *Candida Albican's* chlamydospore production and stocking of fungal cultures.



READY TO USE CHOCOLATE AGAR

Product Code: AKL-085

- %10 Sheep Blood (Gamma Sterile Blood)
- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.2 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 3 months

Chocolate Agar is a non-selective medium used for isolation and development of unculturable microorganisms, especially *Neisseria* and *Haemophilus* species, from various clinical samples.



READY TO USE MUELLER HINTON AGAR

Product Code: AKL-293

- 90 mm Petri Dish
- IVD | Sterile | pH 7.3 ± 0.1
- 10-Pack Vacuum Packaging
- Storage 2-12°C
- Shelf Life 5 months

Mueller Hinton Agar is a solid medium used for testing the antibiotic sensitivity of microorganisms with disk diffusion (Kirby-Bauer) method.



READY TO USE SHEEP BLOOD + UTI AGAR

Product Code: AKL-361

- 5% Sheep Blood (Gamma Sterile Blood)
- 90 mm Divided Petri Dish | 10 ml / 10 ml Ready to Use Agar
- IVD | Sterile | pH 7.4 ± 0.2 / 7.0 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 3 months

5% Sheep Blood Agar is a highly nutritious general purpose medium used for isolation and growth of culturable and unculturable microorganisms from clinical samples and for the evaluation of hemolytic reactions of bacteria. UTI Agar is a chromogenic medium used for isolation and identification of urinary tract infections.



READY TO USE SDA + GENTAMICIN + CHLORAMPHENICOL AGAR

Product Code: AKL-484

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 5.6 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 3 months

SDA/Gentamicin + Chloramphenicol Agar is a selective medium used for the growth of yeasts and mold fungi. It is used for the cultivation of pathogenic fungi, especially fungi associated with skin infections (dermatophytes).



READY TO USE SHEEP BLOOD + CHOCOLATE AGAR

Product Code: AKL-378

- Sheep Blood (Gamma Sterile Blood)
- 90 mm Divided Petri Dish | 10 ml / 10 ml Ready to Use Agar
- IVD | Sterile | pH 7.4 ± 0.2 / 7.2 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 3 months

Sheep Blood Agar is a highly nutritious general purpose solid medium used for isolation and growth of culturable and unculturable microorganisms from clinical samples and for the evaluation of hemolytic reactions of bacteria. Chocolate Agar is a non-selective medium used for isolation and development of unculturable microorganisms, especially Neisseria and Haemophilus species, from various clinical samples.



READY TO USE ENTEROCOCCOSEL (VRE) / VANCOMYCIN AGAR

Product Code: AKL-719

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.0 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 3 months

VRE Agar / Vancomycin is a selective medium used for the detection of vancomycin-resistant enterococci from clinical samples.



READY TO USE TRYPTIC SOY AGAR

Product Code: AKL-002

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.3 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 5 months

Tryptic Soy Agar is a solid medium used for the isolation of aerobic microorganisms from clinical microbiology and other environments.



READY TO USE HEKTOEN ENTERIC AGAR

Product Code: AKL-139

- 90 mm Petri Dish | 20 ml Ready-Made Agar
- IVD | Sterile | pH 7.5 ± 0.2
- 10 Pack Vacuum Packaging
- Storage: 2-12 °C
- Shelf Life: 3 months

Hektoen Enteric Agar is a mid-level selective and differential medium used for the isolation of other gram negative enteric microorganisms, especially for the isolation of Shigella and Salmonella species found in stool samples.



READY TO USE POTATO DEXTROSE AGAR (PDA)

Product Code: AKL-491

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 5.6 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 3 months

Potato Dextrose Agar is a medium used for growth, identification and quantification of yeasts and molds.



READY TO USE CAMPYLOBACTER SELECTIVE AGAR

Product Code: AKL-092

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.4 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 3 months

Ready to use Campylobacter Selective Medium is a selective medium used for the isolation of Campylobacter bacteria from clinical specimens and contaminated food and water.



READY TO USE DNASE AGAR

Product Code: AKL-573

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 7.3 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 3 months

It allows the differentiation of microorganisms based on their deoxyribonuclease (DNase) activity.



READY TO USE EMB AGAR

Product Code: AKL-061

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 6.8 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 5 months

EMB Agar is a low selective and differential medium for the isolation and differentiation of gram-negative enteric bacteria (Enterobacteriaceae and other various gram-negative bacilli) from clinical and non-clinical samples.



READY TO USE SABORAUD DEXTROSE (SDA) + CYCLOHEXIMIDE AGAR

Product Code: AKL-996

- 90 mm Petri Dish | 20 ml Ready to Use Agar
- IVD | Sterile | pH 5.6 ± 0.2
- 10-Pack Vacuum Packaging
- Storage 2-12 °C
- Shelf Life 3 months

Ready to use SDA + Cycloheximide Agar is a highly selective solid medium used for the isolation of dermatophyte group fungi from cutaneous (skin) tissues.



READY TO USE INDOLE BROTH MEDIUM

Product Code: AKL-337

- Tube | 5 ml Liquid Medium
- IVD | Sterile | pH 7.5 ± 0.2
- Packaging: 25 - 50 units
- Storage 2-12 °C
- Shelf Life 5 months

The Indole Test Tube is used for the detection of indole activity in members of the *Enterobacteriaceae* family.



READY TO USE GRAM-NEGATIVE BROTH MEDIUM

Product Code: AKL-606

- Tube | 5 ml Liquid Medium
- IVD | Sterile | pH 7.0 ± 0.2
- Packaging: 25 - 50 units
- Storage 2-12 °C
- Shelf Life 5 months

GN Broth is a selective enriching medium used for cultivation of gram-negative enteric microorganisms.



READY TO USE EE (ENTEROBACTERIACEAE ENRICHMENT) BROTH MEDIUM

Product Code: AKL-514

- Tube | 5 ml Liquid Medium
- IVD | Sterile | pH 7.2 ± 0.2
- Packaging: 25 - 50 units
- Storage 2-12 °C
- Shelf Life 5 months

EE Broth Mossel Enrichment is used for the selective enrichment and detection of *Enterobacteriaceae*, especially from food samples.



READY TO USE TRYPTIC SOY BROTH MEDIUM

Product Code: AKL-375

- Tube | 5 ml Liquid Medium
- IVD | Sterile | pH 7.3 ± 0.2
- Packaging: 25 - 50 units
- Storage 2-12 °C
- Shelf Life 5 months

Tryptic Soy Broth Medium is a liquid medium used in qualitative sterility tests and for the production of fast-growing aerobic microorganisms. In clinical microbiology, it can be used for suspension, enrichment and cultivation of strains isolated from other media.



READY TO USE NUTRIENT BROTH MEDIUM

Product Code: AKL-399

- Tube | 5 ml Liquid Medium
- IVD | Sterile | pH 7.4 ± 0.2
- Packaging: 25 - 50 units
- Storage 2-12 °C
- Shelf Life 5 months

Nutrient Broth is a liquid medium used for growth of various microorganisms. Some microorganisms that are unculturable may not grow on this medium.



READY TO USE MR-VP MEDIUM (CLARK LUBS) BROTH MEDIUM

Product Code: AKL-366

- Tube | 5 ml Liquid Medium
- IVD | Sterile | pH 6.9 ± 0.2
- Packaging: 25 - 50 units
- Storage 2-12 °C
- Shelf Life 5 months

MR-VP Medium (Methyl Red-Voges Proskauer) is a standard medium recommended for the differentiation of bacteria in the coli-aerogenes group by facilitating the Methyl Red and Voges-Proskauer tests.



READY TO USE SIMMONS CITRATE AGAR TUBE

Product Code: AKL-290

- Tube | 5 ml Solid Agar
- IVD | Sterile | pH 7.0 ± 0.2
- Packaging: 25 - 50 units
- Storage 2-12 °C
- Shelf Life 5 months

Simmons Citrate Agar is a solid medium used for the differentiation of coliform group gram-negative bacteria based on their ability to utilize citrate in standard microbiological analyses.



READY TO USE SABOURAUD DEXTROSE BROTH MEDIUM

Product Code: AKL-382

- Tube | 5 ml Solid Slant Agar / Liquid Medium
- IVD | Sterile | pH 5.6 ± 0.2
- Packaging: 25 - 50 units
- Storage 2-12 °C
- Shelf Life 5 months

Sabouraud Dextrose Agar Tube is a selective medium used for the isolation and identification of yeast and molds from clinical samples and other materials.



READY TO USE THIOGLYCOLLATE + VIT K + HEMIN BROTH MEDIUM

Product Code: AKL-498

- Tube | 5 ml Semi-Solid Agar
- IVD | Sterile | pH 7.1 ± 0.2
- Packaging: 25 - 50 units
- Storage 2-12 °C
- Shelf Life 5 months

Thioglycollate Medium + Vitamin K1 + Hemin is a general-purpose medium used in qualitative procedures for the cultivation of various microorganisms, including aerobic, anaerobic, and microaerophilic bacteria, obtained from various clinical and non-clinical materials, whether they are fast or slow-growing.



READY TO USE SIM MEDIUM BROTH MEDIUM

Product Code: AKL-521

- Tube | 5 ml Semi-Solid Agar
- IVD | Sterile | pH 7.3 ± 0.2
- Packaging: 25 - 50 units
- Storage 2-12 °C
- Shelf Life 5 months

SIM Medium is used for the identification of Enterobacteriaceae members by testing for H₂S production, indole formation, and motility.



READY TO USE MIO BROTH MEDIUM

Product Code: AKL-313

- Tube | 5 ml Semi-Solid Agar
- IVD | Sterile | pH 6.8 ± 0.2
- Packaging: 25 - 50 units
- Storage 2-12 °C
- Shelf Life 5 months

MIO Medium is a semi-solid medium used to test the ornithine decarboxylase activity, indole production, and motility of microorganisms. It is also employed for the identification of *Enterobacteriaceae* members.



READY TO USE MUELLER HINTON BROTH MEDIUM

Product Code: AKL-368

- Tube | 5 ml Liquid Broth
- IVD | Sterile | pH 7.3 ± 0.1
- Packaging: 25 - 50 units
- Storage 2-12 °C
- Shelf Life 5 months

Mueller Hinton Broth is a liquid medium used for producing many bacteria which are culturable and unculturable in standard microbiological analyzes and for determining their antibiotic and MIC values.



READY TO USE BRAIN HEART BROTH MEDIUM

Product Code: AKL-187

- Tube | 5 ml Liquid Medium
- IVD | Sterile | pH 7.4 ± 0.2
- 25-50 Pack Packaging
- Storage 2-12 °C
- Shelf Life 5 months

Brain Heart Broth (BHI - Brain Heart Infusion) is a general purpose nutritious liquid medium used for the development of Streptococci, Neisseria and other unculturable aerobic and anaerobic bacteria and fungi species in standard microbiological analyzes.



READY TO USE SELENITE F BROTH MEDIUM

Product Code: AKL-351

- Tube | 5 ml Liquid Culture Medium
- IVD | Sterile | pH 7.1 ± 0.2
- Packaging: 25 - 50 units
- Storage: 2-12 °C
- Shelf Life: 5 months

It is used for differentiation of Enterobacteriaceae, especially Salmonella, from other enteric bacteria.



READY TO USE TSI AGAR TUBE

Product Code: AKL-320

- Tube | 5 ml Solid Culture Medium
- IVD | Sterile | pH 7.4 ± 0.2
- Packaging: 25 - 50 units
- Storage: 2-12 °C
- Shelf Life: 5 months

It is used particularly for the differentiation of *Enterobacteriaceae*, especially for the isolation of *Salmonella* from other enteric bacteria.



READY TO USE THIOGLYCOLLATE BROTH MEDIUM

Product Code: AKL-552

- Tube | 5 ml Semi-Solid Culture Medium
- IVD | Sterile | pH 7.1 ± 0.2
- Packaging: 25 - 50 units
- Storage: 2-12 °C
- Shelf Life: 5 months

Thioglycollate Medium Broth is a general purpose liquid medium for the cultivation of anaerobes, microaerophiles and aerobes. It is also used for sterility control of biological products.



READY TO USE UREA AGAR TUBE

Product Code: AKL-344

- Tube | 5 ml Solid Culture Medium
- IVD | Sterile | pH 6.8 ± 0.2
- Packaging: 25 - 50 units
- Storage: 2-12 °C
- Shelf Life: 5 months

Urea Agar is a distinctive solid medium for members of Enterobacteriaceae according to their ability to produce urease enzyme.

Sample Containers

Sample containers are specially designed reactor tubes that are of critical importance for the effective operation of immunoassay systems.

Our product portfolio, featuring various volumes and specifications, provides a wide range of options for laboratory professionals.





VACUUM URINE TUBE 16X100 MM ROUND BOTTOM

Product Code: AKL-122

- PS (Polystyrene)
- 1000 Pieces (Carton)

Vacuum Urine Tube is made of PS (Polystyrene) material and has dimensions of 16x100 mm. This product is packaged in sets of 1000 units per carton.



VACUUM URINE CONTAINER 100 ML, NON-STERILE, PNEUMATIC

Product Code: AKL-075

- Non Sterile
- PP (Polypropylene)
- 100 ml

Vacuum Urine Container is a 100 ml volume sample collection product with non-sterile and pneumatic features.



VACUUM URINE CONTAINER 60 ML, NON-STERILE, PNEUMATIC

Product Code: AKL-143

- Non Steril
- PP (Polipropilen)
- 60 ml

Vacuum Urine Container is a 60 ml volume sample collection product with non-sterile and pneumatic features. The design of this cup with these specifications is intended to facilitate effective urine sample collection and storage processes.



VACUUM URINE CONTAINER 100 ML, ASEPTIC STERILE, PNEUMATIC

Product Code: AKL-132

- Aseptic Sterile
- PP (Polypropylene)
- 100 ml
- Single Pouches

Vacuum Urine Container is a 100 ml volume sample collection product with aseptic sterile features, pneumatic design, and made of PP (Polypropylene) material. The use of this cup with these specifications is designed to support the urine sample collection process in a sterile and reliable manner.



**PLAIN URINE CONTAINER 100 ML,
NON-STERILE, PNEUMATIC**

Product Code: AKL-118

- Non Sterile
- 100 ml
- PP (Polypropylene)

Plain Urine Container is a 100 ml volume sample collection device with non-sterile and pneumatic features.



**PLAIN URINE CONTAINER 100 ML,
GAMMA STERILE**

Product Code: AKL-392

- Gamma Sterile
- PP (Polypropylene)

Plain Urine Container is a 100 ml volume sample collection device with gamma sterile features.



**PLAIN URINE CONTAINER 100 ML,
ASEPTIC STERILE, PNEUMATIC**

Product Code: AKL-125

- Aseptic Sterile
- 100 ml
- PP (Polypropylene)
- Single Pouches

Plain Urine Container is a 100 ml volume sample collection device with aseptic sterile features and a pneumatic design.



STOOL CONTAINER WITHOUT SPOON

Product Code: AKL-170

- PP (Polypropylene)
- With Lid
- 1000 Pieces (Carton)

Stool Container is made of spoonless PP (Polypropylene) material and also features a lid. This product is presented in a carton containing 1000 pieces.



VACUUM 24 HOUR URINE COLLECTION CONTAINER

Product Code: AKL-453

- PE (Polyethylene)
- 3000 ml volume
- High resistance to breakage
- Volume indicator
- Specially designed lid for upright sample transfer

The Vacuum Urine Collection Container is designed to collect urine samples over a 24-hour period. It has a volume of 3000 ml and is made of durable polyethylene material. The volume indicator and special lid design make it an easy-to-use and effective product.



24 HOUR URINE COLLECTION CONTAINER

Product Code: AKL-149

- PE (Polyethylene)
- 3000 ml volume
- High resistance to breakage
- Volume indicator

The Urine Collection Container (24-hour) is a crucial sample collection tool used in laboratory settings. The primary purpose of this specially designed container is to collect all the urine produced by the patient over a 24-hour period, providing a sample for examining chemical changes that occur during this time frame.



STOOL CONTAINER WITH SPOON

Product Code: AKL-167

- PP (Polypropylene)
- With Lid

Stool Container is a sample collection tool designed to facilitate stool sample collection. It is made of PP (Polypropylene) material, and it comes with a lid for secure sealing. The spooned design enhances ease of use during collection.



PREDILUTION WELLS 6

Product Code: AKL-979

- PP (Polypropylene)
- Non-Sterile

Predilution Wells 6 (Nephelometric) is a sample preparation tool made of PP (Polypropylene) material and has non-sterile features. This product is designed for use in nephelometric analyses.



IMMUNOASSAY SYSTEMS REACTION TUBES

Product Code: AKL-280

- PS (Polystyrene)
- Non-Sterile

Immunological System Reaction Tubes play a crucial role in the accurate and precise functioning of immunological test systems. These tubes are carefully designed for the detection and measurement of specific substances in biological samples, such as antigens or antibodies.



TUBE-TOP CUPS SAMPLE CUPS 1 ML

Product Code: AKL-931

- PS (Polystyrene)
- Non-Sterile

Tube-Top Cups are specially colored sample cups with a volume of 1 ml, designed for measurement and analysis purposes in laboratory environments.



SMALL SAMPLE CUPS 1.0 ML

Product Code: AKL-262

- PS (Polystyrene)
- 1.0 ml
- Non-Sterile

Small Sample Cups are 1.0 ml volume sample cups made of PS (Polystyrene) material, and they possess non-sterile features.



SAMPLE CUPS WITH LID 1.5 ML

Product Code: AKL-924

- PP (Polypropylene)
- With Lid
- 1.5 ml
- Non-Sterile

Sample Cups with Lid are 1.5 ml volume sample cups made of PP (Polypropylene) material. They come with a lid and have non-sterile features.



SAMPLE CUP CONICAL COAULATION 4 ML

Product Code: AKL-917

- PS (Polystyrene)
- 4 ml
- Non-Sterile

Sample Cup Conical Coagulation is a conically shaped sample cup with a volume of 4 ml, made of PS (Polystyrene) material, and it is non-sterile.



SMALL SAMPLE CUPS 3 ML (HITACHI)

Product Code: AKL-156

- PS (Polystyrene)
- 3 ml
- Non-Sterile

Small Sample Cups are sample cups with a volume of 3 ml, made of PS (Polystyrene) material, and have non-sterile features.



CUVETTES

Product Code: AKL-955

- PP (Polypropylene)
- Non-Sterile

Cuvettes are specially designed sample cups made of PP (Polypropylene) material and have non-sterile features.



400A CUVETTE

Product Code: AKL-962

- PS (Polystyrene)
- Non-Sterile

400A Cuvette is a specially designed sample cup made of PS (Polystyrene) material and has non-sterile features.



SAMPLE CUP 1500 PA

Product Code: AKL-279

- PS (Polystyrene)
- 5 ml
- Non-Sterile

Sample Cup 1500 PA is a sample cup with a volume of 5 ml, made of PS (Polystyrene) material, and has non-sterile features.



REACTION VESSELS

Product Code: AKL-798

- PS (Polystyrene)
- Non-Sterile

Reaction Vessels are reaction cups made of PS (Polystyrene) material and have non-sterile features.



40 CUVETTE

Product Code: AKL-330

- PS (Polystyrene)
- Non-Sterile

40 Cuvette is a specially designed sample cup made of PS (Polystyrene) material and has non-sterile features.



SAMPLE CUPS ADVIA CHEMISTRY 1.5 ML

Product Code: AKL-255

- PS (Polystyrene)
- With Lid
- 1.5 ml
- Non-Sterile

Small Sample Cups are sample cups with a volume of 3 ml, made of PS (Polystyrene) material, and have non-sterile features.

Consumables

We manufacture a variety of consumables used in various laboratory and biotechnology applications.

Within our extensive product range, we offer winged tube caps in dimensions of 16x100 mm and 12x75 mm, as well as aseptic Petri dishes with partition options.





16X100 CONICAL TUBE PP

Product Code: AKL-788

- PP (Polypropylene)
- 16x100 Non-Sterile

16x100 Conical Bottom Tube is a tube made of PP (Polypropylene) material and has non-sterile features.



16X100 CONICAL TUBE PS

Product Code: AKL-528

- PS (Polystyrene)
- 16x100 Non-Sterile

16x100 Conical Bottom Tube is a tube made of PS (Polystyrene) material and has non-sterile features.



WINGED CAP FOR TEST TUBES 16X100 MM

Product Code: AKL-105

- PE (Polyethylene)
- 16x100mm

Winged Tube Cap is a cap for tubes with dimensions of 16x100 mm, made of PE (Polyethylene) material.



WINGED CAP FOR TEST TUBES 12X75 MM

Product Code: AKL-112

- PE (Polyethylene)
- 12x75mm

Winged Tube Cap is a cap for tubes with dimensions of 12x75 mm, made of PE (Polyethylene) material.



PETRI DISH, ASEPTIC, 90 MM

Product Code: AKL-818

- PS (Polystyrene)
- 90 mm

90 mm Petri Dish is a Petri dish made of PS (Polystyrene) material and features aseptic features.



PETRI DISH, ASEPTIC, 120 MM

Product Code: AKL-123

- PS (Polystyrene)
- 120 mm

120 mm Aseptic Petri Dish is a Petri dish made of PS (Polystyrene) material.



DIVIDED PETRI DISH, ASEPTIC, 90 MM

Product Code: AKL-801

- PS (Polystyrene)
- 90 mm

90 mm Divided Petri dish, made of PS (polystyrene), is a Petri dish with aseptic features.



DIVIDED PETRI DISH, 3 SECTION, ASEPTIC 90 MM

Product Code: AKL-101

- PS (Polystyrene)
- 90 mm

90 mm'lik 3 Divided Petri Dish is made of PS (Polystyrene) material and has aseptic features.



12x75 BLOOD (TEST) TUBE, PS

Product Code: AKL-047

- PS (Polystyrene)
- 12x75 Non-Sterile

12x75 Blood (Test) Tube is a tube made of PS (Polystyrene) material and has non-sterile features.



12X75 BLOOD (TEST) TUBE, PP

Product Code: AKL-849

- PP (Polypropylene)
- 12x75 Non-Sterile

12x75 Blood (Test) Tube is a tube made of PP (Polypropylene) material and has non-sterile features.



EPPENDORF TUBE, NON-STERILE 1.5 ML

Product Code: AKL-474

- PP (Polypropylene)
- With Lid
- 1.5 ml

The Eppendorf Tube is a capped tube with a volume of 1.5 ml, made from PP (Polypropylene) material.

Solutions

Our solutions, produced in accordance with the principles of purity, accuracy, and reliability, are meticulously prepared to high standards ensuring compliance with quality criteria.

We meet the specific solution needs in the laboratory and healthcare sectors through a meticulous production process.



REAGENT RED BLOOD CELLS A, 3 ML

Product Code: AKL-231

- 4 ml | IVD | Sterile
- Storage: 2-12 °C
- Used for blood grouping tests.

Reactant Red Blood Cells 3 ml A is designed for use in blood grouping tests with a sterile formula and storage conditions of 2-12 °C.



REAGENT RED BLOOD CELLS B, 3 ML

Product Code: AKL-248

- 4 ml | IVD | Sterile
- Storage: 2-12 °C
- Used for blood grouping tests.

Reactant Red Blood Cells 3 ml B is specifically designed for blood grouping tests with its 4 ml volume, IVD class, and sterile formulation.



DISTILLED WATER DD (DEIONIZED WATER) 2.5 LITERS

Product Code: AKL-781

- Odorless
- IVD | Sterile | pH 6.8-7
- Storage: 2-12 °C
- Specially distilled water for laboratory testing, purified in every aspect.
- Turbidity 5 NTU | Salinity 0 ppm | TDS 0.01 ppm Carbonate < 0.01 ppm | Bicarbonate < 0.01 ppm |
- Chloride < 0.01 ppm Nitrate < 0.03 ppm | Sulfate < 0.01 ppm
- For external use.



REACTANT (FIRST REAGENT) CUVETTE CLEANING SOLUTION

Product Code: AKL-644

- 1x2000 mL | IVD | Non-Sterile
- Storage: 5-25°C
- Compatible with Siemens ADVIA series.

Reactant (First Reagent) Cuvette Washing Solution is a specially formulated solution for in vitro diagnostic use, designed to be compatible with biochemistry auto analyzers. This solution is an effective cleaning solution for professionals seeking reliable and accurate results in laboratory analyses.



IVD ISOTONIC SODIUM CHLORIDE SOLUTION 5 LITERS

Product Code: AKL-405

- %0.9 Isotonic NaCl Solution
- Sodium: 154 mEq/L | Chloride: 154 mEq
- Clear | Odorless
- IVD | Sterile | pH 5.5-7.0
- Storage: 2-12 °C
- For medical device use.
- Not for intravenous use.



REACTANT PROBE WASH 1 SOLUTION

Product Code: AKL-637

- 5x250 mL | IVD | Non-Sterile
- Storage: 5-25°C

Reactant Probe Wash 1 Solution is designed for laboratory use with its 5x250 mL volume, IVD class, and non-sterile features. The storage conditions are between 5-25°C.

Gram Staining Kits

We specialize in producing tailored solutions to offer high-quality and specialized products.

They are specifically manufactured for use in the examination of microorganisms by healthcare professionals.

CRYSTAL VIOLET SOLUTION



- 500 ml | IVD | pH 6.8-7 Non-Sterile
- Storage: 15-25 °C
- Shelf Life: 24 Months

Crystal Violet is a basic dye used in gram staining techniques. It is used for staining cellular components in the technique.

GRAM IODINE SOLUTION



- 1 Liter | IVD | pH 6.8-7 Non-Sterile
- Storage: 15-25 °C
- Shelf Life: 24 Months

It is used as a color fixative agent, composed of iodine and potassium iodide.

GRAM DENATURED ALCOHOL



- 500 ml | IVD | pH 6.8-7 Non-Sterile
- Storage: 15-25 °C
- Shelf Life: 24 Months

It is used as a decolorizing agent in the Gram staining process. The opening of the cell's color leads to the drying and shrinking of the thick cell wall of Gram (+) bacteria.

GRAM FUCHSIN SOLUTION



- 500 ml | IVD | pH 6.8-7 Non-Sterile
- Storage: 15-25 °C
- Shelf Life: 24 Months

It is a dye used to give a pink color to decolorized Gram (-) bacteria.

Our Certificates

The company's competencies and certifications reinforce our commitment to providing customers with the most reliable and high-quality products in the industry.

YERLİ MALİ BELGESİ

Belgenin Veriliş Tarihi : 23.01.2024 Belgenin Geçerlilik Tarihi : 23.01.2025 Belge No : 20241257124475
Üretici Ünvanı: AKLAB GRUP LABORATUVAR MEDİKAL NAKLİYE KİMYA İNŞAAT TAHHÜT SANAYİ VE TİCARET LİMİTED ŞİRKETİ

İşyeri Adresi: GEZ KÖYÜ OSB MAH. YÖNETİM CAD. AKLAB GRUP APT. NO:13 -AZIZIYE/ERZURUM

Üreticinin Vergi Kimlik No: 0311145813 TC Kimlik No: MERSİS No: 0031114581300001

Telefon: 0442 502 51 52 E-posta: aklabgrup@gmail.com
Faks: Web Adresi:
Ticaret Sicil No: AZIZIYE-840 Üye Sicil No: 25142

Ürün Adı: NUMUNE KAPLARI
Ürün Kodu (PRODCOM/GTTP): 32.50.50.30.00 /
Teknik Özellikler/Marka Adı, Modeli, Seri Numarası, Cinsi): AKLAB GRUP
Kapasite Raporunun Tarihi :18.01.2024 No :2839 Geçerlilik Süresi :18.01.2026
Sanayi Sicil Belgesinin Tarihi :14.08.2020 No :757675

Yerli Katkı Oranı : % 56,30

Ürünün Teknolojik Düzeyi (dişli/orta-dişli/orta-yüksek/yüksek/Eurostat) : orta-yüksek

Güdü İletime kayıtlı veya onay belgesinin Tarihi :19.08.2020 No :3020/004
Diğer bilgi ve belgeler :

İbu belge Bilim, Sanayi ve Teknoloji Bakanlığının 13/09/2014 tarih ve 29118 sayılı Resmî Gazetede yayımlanan "Yerli Mali Tebliği (SGM 2014/35)" ne istinaden ve TOBB tarafından hazırlanan "Yerli Mali Belgesinin Düzelenmesi Uygulama Esaslarına" göre 23.01.2024 tarihinde düzenlenmiştir. Belgenin geçerlilik süresi veriliş tarihinden itibaren bir yıl geçerlidir.

Düzenleyen Oda/Borsa
ERZURUM TİCARET VE SANAYİ ODASI

YERLİ MALİ BELGESİ

Belgenin Veriliş Tarihi : 23.01.2024 Belgenin Geçerlilik Tarihi : 23.01.2025 Belge No : 20241257124474
Üretici Ünvanı: AKLAB GRUP LABORATUVAR MEDİKAL NAKLİYE KİMYA İNŞAAT TAHHÜT SANAYİ VE TİCARET LİMİTED ŞİRKETİ

İşyeri Adresi: GEZ KÖYÜ OSB MAH. YÖNETİM CAD. AKLAB GRUP APT. NO:13 -AZIZIYE/ERZURUM

Üreticinin Vergi Kimlik No: 0311145813 TC Kimlik No: MERSİS No: 0031114581300001

Telefon: 0442 502 51 52 E-posta: aklabgrup@gmail.com
Faks: Web Adresi:
Ticaret Sicil No: AZIZIYE-840 Üye Sicil No: 25142

Ürün Adı: TÜRAR NUMUNE KAPLARI
Ürün Kodu (PRODCOM/GTTP): 32.50.50.30.00 /
Teknik Özellikler/Marka Adı, Modeli, Seri Numarası, Cinsi): AKLAB GRUP
Kapasite Raporunun Tarihi :18.01.2024 No :2839 Geçerlilik Süresi :18.01.2026
Sanayi Sicil Belgesinin Tarihi :14.08.2020 No :757675

Yerli Katkı Oranı : % 61,50

Ürünün Teknolojik Düzeyi (dişli/orta-dişli/orta-yüksek/yüksek/Eurostat) : orta-yüksek

Güdü İletime kayıtlı veya onay belgesinin Tarihi :14.08.2020 No :3020/004
Diğer bilgi ve belgeler :

İbu belge Bilim, Sanayi ve Teknoloji Bakanlığının 13/09/2014 tarih ve 29118 sayılı Resmî Gazetede yayımlanan "Yerli Mali Tebliği (SGM 2014/35)" ne istinaden ve TOBB tarafından hazırlanan "Yerli Mali Belgesinin Düzelenmesi Uygulama Esaslarına" göre 23.01.2024 tarihinde düzenlenmiştir. Belgenin geçerlilik süresi veriliş tarihinden itibaren bir yıl geçerlidir.

Düzenleyen Oda/Borsa
ERZURUM TİCARET VE SANAYİ ODASI

YERLİ MALİ BELGESİ

Belgenin Veriliş Tarihi : 17.05.2023 Belgenin Geçerlilik Tarihi : 17.05.2024 Belge No : 20231257112995
Üretici Ünvanı: AKLAB GRUP LABORATUVAR MEDİKAL NAKLİYE KİMYA İNŞAAT TAHHÜT SANAYİ VE TİCARET LİMİTED ŞİRKETİ

İşyeri Adresi: GEZ KÖYÜ OSB MAH. YÖNETİM CAD. AKLAB GRUP APT. NO:13 -AZIZIYE/ERZURUM

Üreticinin Vergi Kimlik No: 0311145813 TC Kimlik No: MERSİS No: 0031114581300001

Telefon: 0442 502 51 52 E-posta: aklabgrup@gmail.com
Faks: Web Adresi:
Ticaret Sicil No: AZIZIYE-840 Üye Sicil No: 25142

Ürün Adı: LABARATUVAR ORTAMINDA HAZIRLANAN KATI VE SIVI BESİ YERİ İMALATI
Ürün Kodu (PRODCOM/GTTP): 32.50.12.00.00 /
Teknik Özellikler/Marka Adı, Modeli, Seri Numarası, Cinsi): LABARATUVAR ORTAMINDA HAZIRLANAN KATI VE SIVI BESİ YERİ ÇEŞİTLERİ(HAZIR BESİYERİ)
Kapasite Raporunun Tarihi :11.10.2022 No :42214 Geçerlilik Süresi :11.10.2024
Sanayi Sicil Belgesinin Tarihi :14.08.2020 No :757675

Yerli Katkı Oranı : % 82,74

Ürünün Teknolojik Düzeyi (dişli/orta-dişli/orta-yüksek/yüksek/Eurostat) : orta-yüksek

Güdü İletime kayıtlı veya onay belgesinin Tarihi :19.08.2020 No :3020/004
Diğer bilgi ve belgeler :

İbu belge Bilim, Sanayi ve Teknoloji Bakanlığının 13/09/2014 tarih ve 29118 sayılı Resmî Gazetede yayımlanan "Yerli Mali Tebliği (SGM 2014/35)" ne istinaden ve TOBB tarafından hazırlanan "Yerli Mali Belgesinin Düzelenmesi Uygulama Esaslarına" göre 17.05.2023 tarihinde düzenlenmiştir. Belgenin geçerlilik süresi veriliş tarihinden itibaren bir yıl geçerlidir.

Düzenleyen Oda/Borsa
ERZURUM TİCARET VE SANAYİ ODASI

TÜRK STANDARLARI ENSTİTÜSÜ

TSE-HYB

HİZMET YETERLİLİK BELGESİ

Belge No : 25-HYB-3267
İlk Veriliş Tarihi : 26.08.2020
Son Geçerlilik Tarihi : 26.08.2023

Firmanın Adı : AKLAB GRUP LABORATUVAR MEDİKAL NAKLİYE KİMYA İNŞAAT TAHHÜT SANAYİ VE TİCARET LİMİTED ŞİRKETİ
Firmanın Adresi : GEZ KÖYÜ OSB MAH. YÖNETİM CAD. AKLAB GRUP APT. NO:13 -AZIZIYE/ERZURUM/TURKEY
Hizmet Yeri Adresi : GEZ KÖYÜ OSB MAHALLESİ YÖNETİM CAD. AKLAB GRUP APT. NO: 13 / AZIZIYE, ERZURUM/TURKEY
Sicil No :

Verilen Hizmetin Kapsamı
1. TS 13055 (24.04.2023) YERLİ SERVİSLER TİBİ VE LABORATUVAR AMAÇLI HASTANE MEHFURATI VE ESPANJALARI İÇİN KULLANILAN ENZİMSİZKİMYA İYUNER HİZMETİ VEREN
* AKLAB GRUP LABORATUVAR MEDİKAL NAKLİYE KİMYA İNŞAAT TAHHÜT SANAYİ VE TİCARET LİMİTED ŞİRKETİ
YERLİ SERVİSİ (014144)
(25.08.2020) (AK LAB GRUP) MARKALI

TSE tarafından verilen Hizmet Yeterlilik Belgesi, firmaya göre yapılan değerlendirilme sonucu, başarıyla değerlendirilmiştir. Kurumlar için yerli katkı belgesi verilmektedir.

#yeterlilik-sigortasi
26.08.2022
BRİHAN KEYPAN
TSE ENZİMSİZKİMYA İYUNER HİZMETİ VEREN
SİRKETİNE MAH. PROF. DR. İBRAHİM ÖZDEMİRCELİ ÜNİVERSİTESİ İZMİR İZMİR / TÜRKİYE / 0442 22 50 50

Bu belge diğer belgelerle birlikte, her ne tür bir durumda olduğu bilinmemektedir. Bu belge, sadece ve sadece geçerlidir. Sayfa : 1 / 1
Bu belge, sadece ve sadece TSE tarafından verilmektedir. Başka bir kurum tarafından verilmemiştir. Bu belge, sadece ve sadece geçerlidir.
Firmaların ve diğer kuruluşların, bu belgeyi kullanmalarına izin verilmemiştir. (014144)



**TURK
PATENT**
TÜRK PATENT VE MARKA KURUMU

MARKA TESCİL BELGESİ

No: 2022 113004 - Ticaret - Hizmet



Marka Sahibi

**AKLAB GRUP LABORATUVAR MEDİKAL NAKLİYE KİMYA İNŞAAT TAAHHÜT SANAYİ VE
TİCARET LİMİTED ŞİRKETİ**

Mal / Hizmet Sınıfları

05, 39

Bu marka, 6769 sayılı Sınai Mülkiyet Kanunu kapsamında,
09.08.2022 tarihinden itibaren 10 yıl süreyle korunmak üzere,
05.12.2022 tarihinde tescil edilmiştir.

Cemil BAŞPINAR
Kurum Başkanı



TÜRKİYE CUMHURİYETİ
ÇEVRE, ŞEHİRCİLİK VE
İKLİM DEĞİŞİKLİĞİ BAKANLIĞI



T.C. ERZURUM VALİLİĞİ ÇEVRE, ŞEHİRCİLİK VE İKLİM DEĞİŞİKLİĞİ İL MÜDÜRLÜĞÜ

SIFIR ATIK BELGESİ

(Temel Seviye)

Belge No: TS/25/B3/16/36

Tarih: 23/09/2022

Adı: AKLAB GRUP LABORATUVAR MEDİKAL NAKLİYE KİMYA İNŞAAT TAAHHÜT SANAYİ VE TİCARET
LİMİTED ŞİRKETİ
Adresi: GEZ KÖYÜOSB Mahallesi, YÖNETİM CADDE, No: 13 - AZİZİYE, ERZURUM, Türkiye
Vergi No: 0311145813
Türü: Bina/Yerleşke

12/07/2019 tarihli ve 30829 sayılı Resmî Gazete'de yayımlanarak yürürlüğe giren Sıfır Atık
Yönetmeliği'nce Sıfır Atık Yönetim Sistemi'ni kurarak Sıfır Atık Belgesi'ni almaya hak kazanmıştır.

Faruk ÇELİK
Çevre, Şehircilik ve İklim Değişikliği İl Müdürü Vekili

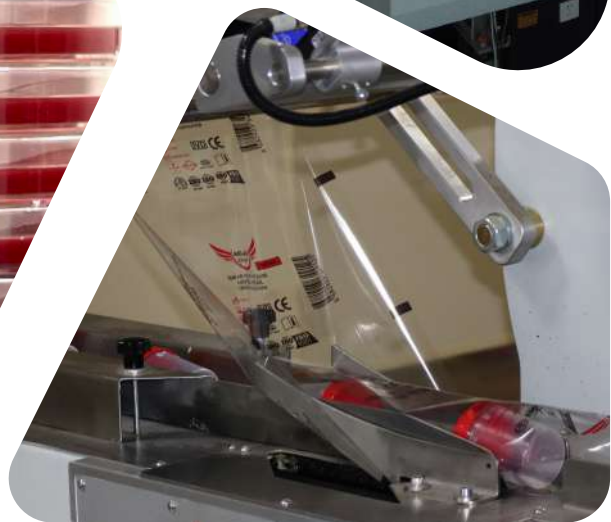
Belge Son Geçerlilik Tarihi:
23/09/2027

E-İMZALIDIR

Bu belge, güvenli elektronik imza ile onaylanmıştır.

Our Production Facility

Operating in a modern facility covering 4500 m², our facilities stand out with sustainable energy production and environmentally friendly practices. By generating 75% of its energy needs internally, it solidifies its leadership in sustainability.





Headquarter Address

Gezkoyu OSB District Management Street Aklab
Group No: 13 Aziziye / Erzurum - TURKIYE

Phone Number

+90 (442) 502 51 52

Branches

Istanbul

Ikitelli Industrial Zone District Bedrettin Dalan
Boulevard 23/32 Basaksehir / Istanbul - TURKIYE

Phone Number

+90 (212) 407 04 03

Ankara

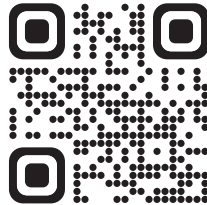
Azerbaijan

Germany

Italy

Email Address

info@aklabgroup.com.tr



www.aklabgroup.com.tr