



DRAAKON

GROUP



COAGULATION TUBES

ADDITIVE: SODIUM CITRATE %3.2

Characteristics

- Sterile
- Made of PET Plastic
- Produced According to International Measurements
- Disposable

Volumes

1,8 ml, 2 ml, 2,5 ml, 2,7 ml, 3 ml, 3,6 ml, 4 ml, 4,5 ml, 5 ml

ESR TUBES

ADDITIVE: SODIUM CITRATE % 3,8

Characteristics

- Sterile
- Made of PET Plastic
- Produced According to International Measurements
- Disposable

Volumes

1,6 ml, 1,8 ml, 2 ml, 2,4 ml, 2,5 ml



GLUCOSE TUBES GREY

ADDITIVE: K3 EDTA
SODIUM FLUORIDE+POTASSIUM OXALATE

Characteristics

- Sterile
- Made of PET Plastic
- Produced According to International Measurements
- Disposable

Volumes

2 ml, 3 ml, 4 ml

LITHIUM HEPARINE GREEN TUBES

Characteristics

- Sterile
- Made of PET Plastic
- Produced According to International Measurements
- Disposable

Volumes

2 ml, 2,7 ml, 3 ml, 4 ml, 5 ml, 6 ml, 9 ml



NON ADDITIVE TUBES

ADDITIVE: NONE

Characteristics

- Sterile
- Made of PET Plastic
- Produced According to International Measurements
- Disposable

Volumes

2 ml, 4 ml, 5 ml, 6 ml, 8,5 ml



PURPLE SERUM TUBES

ADDITIVE: K3 EDTA

Characteristics

- Sterile
- Made of PET Plastic
- Produced According to International Measurements
- Disposable

Volumes

1 ml, 2 ml, 3 ml, 4 ml, 4,5 ml, 5 ml, 6 ml, 7 ml, 9 ml





SERUM TUBES

Characteristics

- Sterile
- Made of PET Plastic
- Produced According to International Measurements
- Disposable

Volumes

3 ml, 4 ml, 5 ml, 6 ml, 8 ml, 9 ml, 10 ml

SODIUM HEPARINE TUBES

ADDITIVE: SODIUM HEPARINE

Characteristics

- Sterile
- Made of PET Plastic
- Produced According to International Measurements
- Disposable

Volumes

3 ml, 5 ml, 8 ml



YELLOW COVER SERUM TUBES

ADDITIVE: SEPARATOR GEL

Characteristics

- Sterilize
- Made of PET Plastic
- Produced According to International Measurements
- Disposable

Volumes

2 ml, 3 ml, 3,5 ml, 4 ml, 5 ml, 5,5 ml, 6 ml, 6,5 ml, 8 ml, 8,5 ml, 9 ml



ID cell culture dishes are ideal for any culture work where microscopic examination is required.

Features

- High clarity, 100% pure polystyrene.
- Stackable for easy storage and use.
- Non-Pyrogenic, DNase/RNase free.
- Excellent cell adhesion.
- Flat transparent surface.



INOCULATION LOOP 1 UL

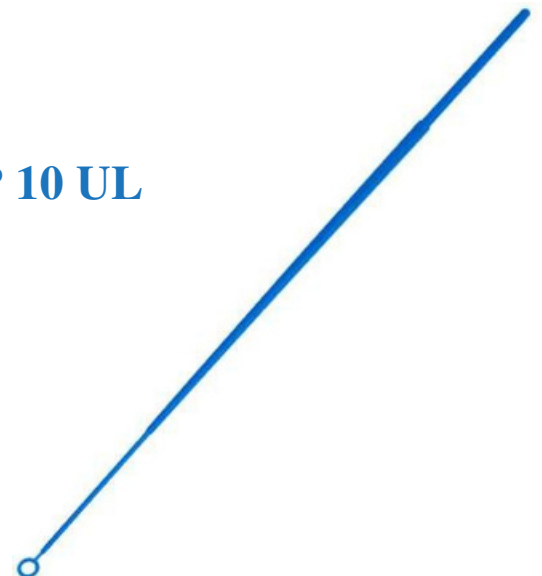
Characteristics

- 1 UL
- Sterile
- Needle and Ring Tip

INOCULATION LOOP 10 UL

Characteristics

- 10 UL
- Sterile
- Needle and Ring Tip





PETRI DISH 35x15

Characteristics

- 35x15 mm
- Sterile
- High Strength
- Unbreakable
- High Transparency

PETRI DISH 60x15

Characteristics

- 60x15 mm
- Sterile
- High Strength
- Unbreakable
- High Transparency



PETRI DISH 75x15

Characteristics

- 75x15 mm
- Sterile
- High Strength
- Unbreakable
- High Transparency



PETRI DISH 90x15

Characteristics

- 90x15 mm
- Sterile
- High Strength
- Unbreakable
- High Transparency



PETRI DISH 90x15

Characteristics

- 90x15 mm
- Sterile
- 2 Sections (2 odalı)
- High Strength
- Unbreakable
- High Transparency

PETRI DISH 90*15

Characteristics

- 90x15 mm
- Sterile
- 3 Sections
- High Strength Resistant
- Unbreakable
- High Transparency



Features

- Rich-matching plate options: 6 mesh, 12 mesh, 24 mesh.
- Cell culture plates are made of high transparency, 100% pure polystyrene.
- Non-Pyrogenic, DNase/Rnase free.



TISSUE PLATE 6

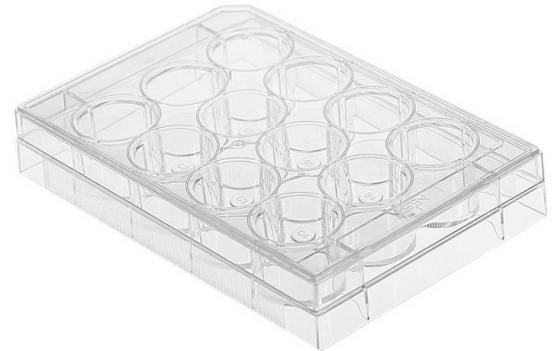
Characteristics

- Sterile
- 6 Well

TISSUE PLATE 12

Characteristics

- 12 Well
- Sterile



TISSUE PLATE 24

Characteristics

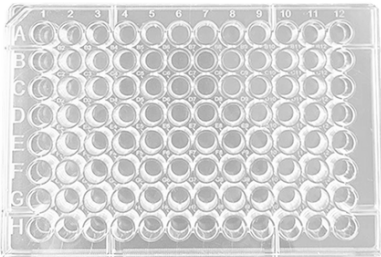
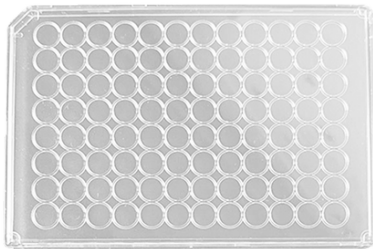
- 24 Well
- Sterile



TISSUE PLATE 96 FLAT

Characteristics

- 96 Well
- Sterile
- Flat Bottom without Cover



TISSUE PLATE 96 FLAT

Characteristics

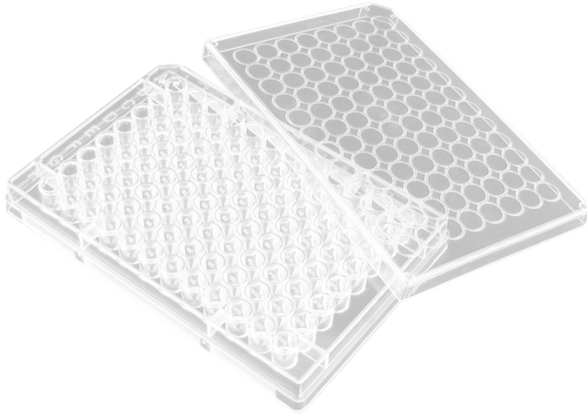
- 96 Well
- Sterile
- Flat Bottom with Cover

TISSUE PLATE 96 U

Characteristics

- 96 Well
- Sterile
- U Bottom without Cover





TISSUE PLATE 96 U

Characteristics

- 96 Well
- Sterile
- U Bottom with Cover

TISSUE PLATE 96 V

Characteristics

- 96 Well
- Sterile
- V Bottom without Cover



TISSUE PLATE 96 V

Characteristics

- 96 Well
- Sterile
- V Bottom with Cover

Centrifuge tubes can be widely used in biochemistry and other biological fields.

Features

- Printed Graduations (with marking field).
- High centrifugal power.
- Flat markable lid with sealed gasket.
- One-handed design of the covers for easy use.
- Non-Pyrogenic, DNase/Rnase free.



7 ML CENTRIFUGE TUBE

Characteristics

- 7 ML
- Sterile and non-sterile
- Volume Indicator

10 ML CENTRIFUGE TUBE

Characteristics

- 10 ML
- Sterile and non-sterile
- Volume Indicator



15 ML CENTRIFUGE TUBE

Characteristics

- 15 ML
- Sterile and non-sterile
- Volume Indicator

50 ML CENTRIFUGE TUBE

Characteristics

- 50 ML
- Sterile and non-sterile
- Volume Indicator



0,5 ML CENTRIFUGE TUBE



Characteristics

- 0.5 ML
- Sterile and Non-sterile
- Volume Indicator
- Special Conical Design
- Self-Sealing Special Cover

1,5 ML CENTRIFUGE TUBE



Characteristics

- 1.5 ML
- Sterile and Non-sterile
- Volume Indicator
- Special Conical Design
- Self-Sealing Special Cover

2 ML CENTRIFUGE TUBE



Characteristics

- 2 ML
- Sterile and Non-sterile
- Volume Indicator
- Self-Sealing Special Cover

5 ML CENTRIFUGE TUBE



Characteristics

- 5 ML
- Sterile and Non-sterile
- Special Conical Design



CENTRIFUGE TUBE RACK

Characteristics

- Made from untreated polypropylene
- Reusable
- Economic
- Not sterilized



VNAT/VTM TUBE 7 CM

Characteristics

- 7 cm
- Sterile
- Polystyrene

VNAT/VTM TUBE 7 CM

Characteristics

- 7 cm
- Sterile
- Polypropylene



VNAT/VTM TUBE 11 CM

Characteristics

- 11 cm
- Sterile
- Polystyrene

BUFFER TUBE

Characteristics

- Sterile
- Special Conical Design
- Special Fracture Cover





BUFFER TUBE

Characteristics

- Sterile
- Special Cover with Stopper
- Special Screw Cap for Sample

CASSETTE MODEL 1

Characteristics

- Sterile
- Single Piece Private Design



CASSETTE MODEL 2

Characteristics

- Sterile
- Private Design Two Pieces



CASSETTE MODEL 3

Characteristics

- Sterile
- Made from ABS plastic
- Private Design Two Pieces



Cryotubes made of polypropylene (PP) with external thread and star foot are designed for storage of biological material and samples down to -196°C .

Externally threaded screw caps reduce the risk of contamination and cross-contamination

During storage, stress may occur on the product.

ID design and high quality material ensure safe use during and after the freezing process.



CRYO TUBE 0,5 ml

Characteristics

- 0,5 ml
- Sterile
- Sealed Cover with Special Gasket

CRYO TUBE 1 ml

Characteristics

- 1 ml
- Sterile
- Sealed Cover with Special Gasket
- Volume Indicator



CRYO TUBE 1,8 ml

Characteristics

- 1,8 ml
- Sterile
- Sealed Cover with Special Gasket
- Volume Indicator

CRYO TUBE 4 ml

Characteristics

- 4 ml
- Sterile
- Sealed Cover with Special Gasket
- Volume Indicator



CRYO TUBE 5 ml

Characteristics

- 5 ml
- Sterile
- Sealed Cover with Special Gasket
- Volume Indicator

PCR PLATE

- Made of high quality polypropylene to minimize loss of reaction solution.
- Thick and hard, smooth surface, easily does not deform.
- Black for easy identification print edition.
- Autoclavable.
- Well ends have been raised to prevent cross contamination.

PCR TUBE

- Compatible with most thermal cyclers and real-time PCR instruments.
- Easily opened sealed lids keep reaction content loss below 5%.
- Dnase does not contain Rnase.
- Autoclavable.



PCR TUBE FLAT CUP 0,2 ML

Characteristics

- 0,2 ML
- Sterile
- Flat Cover

PCR TUBE DOME CUP 0,2 ML

Characteristics

- 0,2 ML
- Sterile
- Dome Cover



PCR 8-STRIP 0,1 ML

Characteristics

- 0,1 ML
- Sterile
- 8 Strip

PCR 8-STRIP 0,1 ML

Characteristics

- 0,1 ML
- Sterile
- 8 Strip
- Opaque



PCR 8-STRIP 0,2 ML

Characteristics

- 0,2 ML
- Sterile
- 8 Strip
- Self capped



PCR 8-STRIP 0,2 ML

Characteristics

- 0,2 ML
- Sterile
- 8 Strip
- White Colored



PCR 8-STRIP 0,2 ML

Characteristics

- 0,2 ML
- Sterile
- 8 Strip
- Dome Cover



PCR 4-STRIP 0,1 ML

Characteristics

- 0,1 ML
- Sterile
- 4 Strip





PCR PLATE 0,1 ML

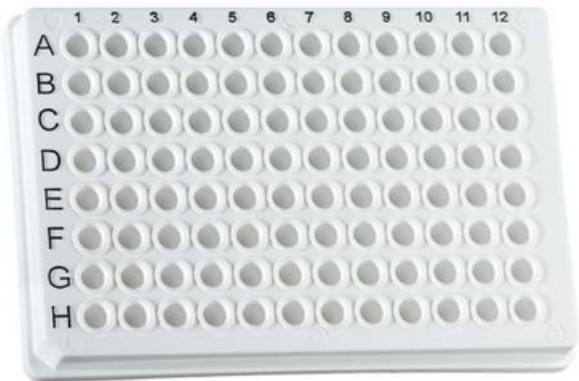
Characteristics

- 0,1 ML
- Sterile
- Non-Skirted
- 96 Well

PCR PLATE 0,1 ML

Characteristics

- 0,1 ML
- Sterile
- Semi-Skirted
- 96 Well



PCR PLATE 0,1 ML

Characteristics

- 0,1 ML
- Sterile
- Skirted
- 96 Well



PCR PLATE 0,2 ML

Characteristics

- 0,2 ML
- Sterile
- Non-Skirted
- 96 Well



PCR PLATE 0,2 ML

Characteristics

- 0,2 ML
- Sterile
- Semi-Skirted
- 96 Well

PCR PLATE 0,2 ML

Characteristics

- 0,2 ML
- Sterile
- Skirted
- 96 Well





96 PCS/RACK FILTERED PIPETTE TIPS

Characteristics

- 10 UL
- Sterile
- Filtered
- Short tip
- Volume Indicator

96 PCS/RACK FILTERED PIPETTE TIPS

Characteristics

- 10 UL
- Sterile
- Filtered
- Long tip
- Volume Indicator



96 PCS/RACK FILTERED PIPETTE TIP

Characteristics

- 100 UL
- Sterile
- Filtered
- Universally Compatible

96 PCS/RACK FILTERED PIPETTE TIP

Characteristics

- 200 UL
- Sterile
- Filtered
- Universally Compatible





96 PCS/RACK FILTERED PIPETTE TIP

Characteristics

- 1000 UL
- Sterile
- Filtered
- Universally Compatible

96 PCS/RACK FILTERED PIPETTE TIP

Characteristics

- 5000 UL
- Sterile
- Filtered
- Universally Compatible



PIPETTE TIPS

Characteristics

- 10 UL, 100 UL, 200 UL, 1000 UL
- Sterile
- Filtered
- Universally Compatible



30 ML SAMPLE CUP

Characteristics

- 30 ML
- Sterile and Non Sterile
- Sealed Special Screw Cap

60 ML SAMPLE CUP

Characteristics

- 60 ML
- Sterile And Non Sterile
- Volume Indicator
- Writeable Custom Field



100 ML SAMPLE CUP (URINE CONTAINER)

Characteristics

- 100 ML
- Sterile And Non Sterile
- Volume Indicator
- Writeable Custom Field
- Sealed Special Screw Cap



120 ML SAMPLE CUP

Characteristics

- 120 ML
- Sterile and Non Sterile
- Volume Indicator
- Sealed Special Screw Cap



60 ML VACUUM SAMPLE CUP

Characteristics

- 60 ML
- Sterile and Non Sterile
- Volume Indicator
- Sealed Special Screw Cap



100 ML VACUUM SAMPLE CUP

Characteristics

- 100 ML
- Sterile and Non Sterile
- Volume Indicator
- Sealed Special Screw Cap



25 ML STOOL CONTAINER WITH SPOON

Characteristics

- 25 ML
- Sterile and Non Sterile
- Polypropylene Body

50 ML STOOL CONTAINER WITH SPOON

Characteristics

- 50 ML
- Sterile and Non Sterile
- Volume Indicator
- Polypropylene Body



50 ML SPERM CONTAINER

Characteristics

- 50 ML
- Sterile and Non Sterile
- Dark Colored

50 ML SPUTUM CONTAINER

Characteristics

- 50 ML
- Sterile and Non Sterile
- Dark Colored





TEST TUBE PS

- Characteristics
- 12x75 mm
 - Sterile
 - Polystyrene

TEST TUBE PP

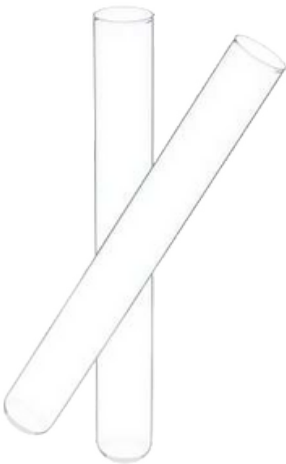
- Characteristics
- 12x75 mm
 - Sterile
 - Polypropylene

TEST TUBES PS

- Characteristics
- 12x100 mm
 - Sterile
 - Polystyrene

TEST TUBE PP

- Characteristics
- 12x100 mm
 - Sterile
 - Polypropylene



TEST TUBE PS

- Characteristics
- 13x75 mm
 - Sterile
 - Polystyrene

TEST TUBE PP

- Characteristics
- 13x75 mm
 - Sterile
 - Polypropylene

TEST TUBE PS

- Characteristics
- 13x100 mm
 - Sterile
 - Polystyrene

TEST TUBE PP

- Characteristics
- 13x100 mm
 - Sterile
 - Polypropylene





TEST TUBE PS

- Characteristics
- 15x100 mm
 - Sterile
 - Polystyrene

TEST TUBE PP

- Characteristics
- 15x100 mm
 - Sterile
 - Polypropylene

TEST TUBE PS

- Characteristics
- 16x100 mm
 - Sterile
 - Polystyrene

TEST TUBE PP

- Characteristics
- 16x100 mm
 - Sterile
 - Polypropylene



TEST TUBE PS

- Characteristics
- 16x102 mm
 - Sterile
 - Polystyrene

TEST TUBE PP

- Characteristics
- 16x102 mm
 - Sterile
 - Polypropylene

TEST TUBE COVER

- Characteristics
- 12 mm
 - Sterile



TEST TUBE COVER

- Characteristics
- 13 mm
 - Sterile



TEST TUBE COVER

- Characteristics
- 16 mm
 - Sterile





COLLECTION SWAB

Characteristics

- Sterile
- Special Package

STUART TRANSPORT SWAB

Characteristics

- Sterile
- Stuart Gel



TRANSPORT SWAB

Characteristics

- Sterile
- Without Gel



TRANSPORT SWAB WITH GEL (AMNIEU)

Characteristics

- Sterile
- With Gel





CRYO TUBE RACK 0,5 ml /1,5 ml

Characteristics

- 0,5/1,5 ml
- Sterile
- 81 Well
- Special Protected Cover

CRYO TUBE RACK

Characteristics

- 1,8 ml
- Sterile
- 81 Well
- Special Protected Cover



CRYO TUBE RACK

Characteristics

- 1,8 ml
- Sterile
- 100 Well
- Special Protected Cover

TUBE RACK

Characteristics

- 15-30 ml
- Sterile
- 50 Well



TUBE RACK

Characteristics

- Sterile
- 50 Well



COOLER RACK

Characteristics

- 50 Well
- Sterile



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HQ

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NETHERLANDS BRANCH SOON...

