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Барнаул (3852)73-04-60
Белгород (4722)40-23-64
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Вологда (8172)26-41-59
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Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

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Рязань (4912)46-61-64
Самара (846)206-03-16
Саранск (8342)22-96-24
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сыктывкар (8212)25-95-17
Сургут (3462)77-98-35
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Казахстан (772)734-952-31

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Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Улан-Удэ (3012)59-97-51
Ульяновск (8422)24-23-59
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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Микробиологическая продукция



LIQUID COLLECTION & TRANSPORT SWABS - VIRUS 1 ML

CliniSwabVIRUS is a room temperature stable viral transport medium suitable for the transportation and preservation, from the collection site to the testing laboratory, of clinical samples containing Viruses (Influenza A (H1N1), Adenovirus, Cytomegalovirus, Herpes Simplex Virus, Parainfluenza, Respiratory Syncytial Virus, Varicella Zoster Virus, HPV - Human Papilloma Virus, etc.), Chlamydia, Mycoplasma and Ureaplasma specimens and can be used in the laboratory to perform culture. It consists of a balanced buffer solution to maintain neutral pH, anti-microbial agents and a preservative. Organisms viability maintained at room temperature and on ice. Suitable also for long term freeze storage. This product is not intended to be used for the collection and transport of general bacterial and fungal specimens. Test tubes with red screw cap test tube containing 1 ml of liquid transport medium for viruses, pre-labelled to allow a correct

sample identification. CliniSwabVIRUS are sterile (SAL 10-6), pyrogen free, non cytotoxic.

Cod.	Description	Tip
455/SG/ST	Flocked swab	Standard
455/SG/FT	Flocked swab	Fine
455/SG/PT	Flocked swab	Paediatric
455/SG/2	Flocked swab	n. 2 swabs (Standard tip + Fine tip)
455/SG/ST/F	Foam swab	Standard
455/SG/FT/F	Foam swab	Fine
455/SG/2F	Foam swab	n. 2 swabs (Standard tip + Fine tip)
455/SG/ST/D	Polyester swab	Standard
455/SG/ST/R	Rayon swab	Standard
455/SG/TUBE	Only tube 1 ml	-



LIQUID COLLECTION & TRANSPORT SWABS - VIRUS 1 ML

CliniSwabVIRUS is a room temperature stable viral transport medium suitable for the transportation and preservation, from the collection site to the testing laboratory, of clinical samples containing Viruses (Influenza A (H1N1), Adenovirus, Cytomegalovirus, Herpes Simplex Virus, Parainfluenza, Respiratory Syncytial Virus, Varicella Zoster Virus, HPV - Human Papilloma Virus, etc.), Chlamydia, Mycoplasma and Ureaplasma specimens and can be used in the laboratory to perform culture. It consists of a balanced buffer solution to maintain neutral pH, anti-microbial agents and a preservative. Organisms viability maintained at room temperature and on ice. Suitable also for long term freeze storage. This product is not intended to be used for the

collection and transport of general bacterial and fungal specimens. Test tubes with red screw cap test tube containing 3 ml of liquid transport medium for viruses, pre-labelled to allow a correct sample identification. CliniSwabVIRUS are sterile (SAL 10-6), pyrogen free, non cytotoxic.

Cod.	Description	Tip
455/SG/3/ST	Flocked swab	Standard
455/SG/3/FT	Flocked swab	Fine
455/SG/3/PT	Flocked swab	Paediatric
455/SG/3/2	Flocked swab	n. 2 swabs (Standard tip + Fine tip)
455/SG/3/ST/F	Foam swab	Standard
455/SG/3/FT/F	Foam swab	Fine
455/SG/3/2F	Foam swab	n. 2 swabs (Standard tip + Fine tip)
455/SG/3/ST/D	Polyester swab	Standard
455/SG/3/ST/R	Rayon swab	Standard
455/SG/3/TUBE	Only tube 3 ml	-



LIQUID COLLECTION & TRANSPORT SWABS - AMIES

Swabs with pink screw cap test tube containing 1 ml of liquid AMIES transport medium for the sampling and preservation of aerobic, anaerobes and other fastidious bacteria within 48 hours (24 hours for *Neisseria gonorrhoeae*) at room or refrigerated temperature. They can be used for the collection and preservation of mycobacterium and fungi. Pre-labelled test tube to allow a correct sample identification.

Cod.	Description	Tip
430/SG/ST	Flocked swab	Standard

Cod.	Description	Tip
430/SG/FT	Flocked swab	Fine
430/SG/PT	Flocked swab	Paediatric
430/SG/ST/F	Foam swab	Standard
430/SG/FT/F	Foam swab	Fine
430/SG/ST/D	Polyester swab	Standard



LIQUID COLLECTION & TRANSPORT SWABS - STUART

Swabs with blue screw cap test tube containing 1 ml of liquid STUART transport medium for the sampling and preservation of bacteria *Trichomonas vaginalis*, *Haemophilus influenzae*, *Streptococcus pneumoniae*, *Streptococcus pyogenes*, *Corynebacterium diphtheria*. Prelabelled test tube to allow a correct sample identification.

Cod.	Description	Tip
435/SG/ST	Flocked swab	Standard
435/SG/FT	Flocked swab	Fine
435/SG/PT	Flocked swab	Paediatric
435/SG/ST/F	Foam swab	Standard
435/SG/FT/F	Foam swab	Fine
435/SG/ST/D	Polyester swab	Standard



LIQUID COLLECTION & TRANSPORT SWABS - CARY BLAIR

Swabs with green screw cap test tube containing 2 ml of liquid CARY BLAIR transport medium, for the fecal or rectal clinical samples and for preservation of enteric pathogens agents as *Escherichia coli*, *Shigella flexneri*, *S. typhimurium*, *E. faecalis* (VRE), *V. parahaemolyticus*, *Y. enterocolitica*, *C. jejuni*, *C. difficile*. Pre-labelled test tube to allow a correct sample identification.

Cod.	Description	Tip
440/SG/ST	Flocked swab	Standard
440/SG/FT	Flocked swab	Fine
440/SG/PT	Flocked swab	Paediatric
440/SG/ST/F	Foam swab	Standard
440/SG/FT/F	Foam swab	Fine
440/SG/ST/D	Polyester swab	Standard



LIQUID COLLECTION & TRANSPORT SWABS - SELENITE

Swabs with white screw cap test tube containing 2 ml of liquid transport medium SELENITE type for the fecal clinical samples or rectal swab, designed for the transportation, survival and isolation of *Salmonella enterica* and *Shigella sonnei*, reducing the growth of

the other enteric pathogens like E. coli and fecal streptococci. Pre-labelled test tube to allow a correct sample identification.

Cod.	Description	Tip
445/SG/ST	Flocked swab	Standard
445/SG/FT	Flocked swab	Fine
445/SG/PT	Flocked swab	Paediatric
445/SG/ST/F	Foam swab	Standard
445/SG/FT/F	Foam swab	Fine
445/SG/ST/D	Polyester swab	Standard



LIQUID COLLECTION & TRANSPORT SWABS - SALINE

Swabs with light blue screw cap test tube containing 2 ml of sterile buffered saline sodium chloride solution, pH 7.2. Particularly suitable to obtain immediately a ready to use dilute clinical sample solution for inoculation and analysis. Pre-labelled test tube to allow a correct sample identification.

Cod.	Description	Tip
450/SG/ST	Flocked swab	Standard
450/SG/FT	Flocked swab	Fine
450/SG/PT	Flocked swab	Paediatric
450/SG/ST/F	Foam swab	Standard
450/SG/FT/F	Foam swab	Fine
450/SG/ST/D	Polyester swab	Standard



LIQUID COLLECTION & TRANSPORT SWABS - TRYPTIC SOY BROTH (TSB)

Swabs with black screw cap tube containing 1 ml of liquid medium TRYPTIC SOY BROTH (TSB) type, a non-selective universal enrichment medium, which supports the growth of a wide range of fastidious and non-fastidious microorganisms, including aerobes, facultative anaerobes, anaerobes and fungi, from clinical and non-clinical samples. It is primarily used for qualitative sterility test procedures for culture suspension in susceptibility tests and for inoculum preparation in quality control tests. Pre-labelled test tube to allow a correct sample identification.

Cod.	Description	Tip
460/SG/ST	Flocked swab	Standard
460/SG/FT	Flocked swab	Fine
460/SG/PT	Flocked swab	Paediatric
460/SG/ST/F	Foam swab	Standard
460/SG/FT/F	Foam swab	Fine
460/SG/ST/D	Polyester swab	Standard



LIQUID COLLECTION & TRANSPORT SWABS - LIM BROTH

Swabs with blue screw cap tube containing 2 ml of liquid medium LIM BROTH, a selective enrichment medium ideal for the

preservation and isolation of Group B Strep. Contains antibiotics to inhibit the growth of bacterial flora for the selective growth of *Streptococcus agalactiae*, especially from genital samples. Mostly used for serological studies. Pre-labelled test tube to allow a correct sample identification.

Cod.	Description	Tip
465/SG/ST	Flocked swab	Standard
465/SG/FT	Flocked swab	Fine
465/SG/PT	Flocked swab	Paediatric
465/SG/ST/F	Foam swab	Standard
465/SG/FT/F	Foam swab	Fine
465/SG/ST/D	Polyester swab	Standard



LIQUID COLLECTION & TRANSPORT SWABS - NAAM (NUCLEIC ACID AMPLIFICATION MEDIUM)

Swabs with light blue screw cap tube containing 2 mL of collection and preservation medium, suitable for transportation and inactivation of clinical specimens intended for the analysis with NAAT (Nucleic Acid Amplification Test). The medium contains guanidine thiocyanate, a potent nuclease inhibitor (RNase and DNase), as well as a protein denaturing agent. The special medium composition stabilizes RNA and DNA of Viruses (including SARS-COV-2), Bacteria, Chlamydia and Mycoplasma. Not intended for use with culture-based techniques or in antigen testing. Pre-labelled test tube to allow a correct sample identification.

Cod.	Description	Tip
470/SG/ST	Flocked swab	Standard
470/SG/FT	Flocked swab	Fine

Cod.	Description	Tip
470/SG/PT	Flocked swab	Paediatric
470/SG/ST/F	Foam swab	Standard
470/SG/FT/F	Foam swab	Fine
470/SG/ST/D	Polyester swab	Standard



LIQUID COLLECTION & TRANSPORT SWABS - THIO BROTH

Swabs with yellow screw cap tube containing 2 ml of THIO BROTH liquid medium, a universal enrichment medium suitable for the growth of a wide variety of both fastidious and non-fastidious bacteria. It is recommended for the cultivation and isolation of aerobic, facultative anaerobic and obligate anaerobic bacteria from clinical samples, generally used in the preparation of qualitative tests. Pre-labelled test tubes to allow correct sample identification.

Cod.	Description	Tip
475/SG/ST	Flocked swab	Standard
475/SG/FT	Flocked swab	Fine
475/SG/PT	Flocked swab	Paediatric
475/SG/ST/F	Foam swab	Standard
475/SG/FT/F	Foam swab	Fine
475/SG/ST/D	Polyester swab	Standard



AMIES TRANSPORT SWABS

Sterile swabs with clear Amies agar gel medium. Amies transport medium allows the survival of many microorganisms, such as *Shigella flexneri*, *Neisseria*, *Trichomonas vaginalis*, *Enterobacterias*, *Haemophilus*, *Corynebacterium*, *Streptococcus pneumoniae*, *Streptococcus pyrogenes*, *Salmonella typhi*, *Brucella abortus*.

Technical data sheet

Cod.	Tip	Shaft
301/SG	Rayon	Plastic
301/AL/SG	Rayon	Aluminium



AMIES WITH CHARCOAL TRANSPORT SWABS

Sterile swabs with clear Amies agar gel medium. Amies transport medium allows the survival of many microorganisms, such as *Shigella flexneri*, *Neisseria*, *Trichomonas vaginalis*, *Enterobacterias*, *Haemophilus*, *Corynebacterium*, *Streptococcus pneumoniae*, *Streptococcus pyrogenes*, *Salmonella typhi*, *Brucella abortus*.



DOUBLE AMIES TRANSPORT SWABS

Sterile swabs with clear Amies agar gel medium. Amies transport medium allows the survival of many microorganisms, such as *Shigella flexneri*, *Neisseria*, *Trichomonas vaginalis*, *Enterobacterias*, *Haemophilus*, *Corynebacterium*, *Streptococcus pneumoniae*, *Streptococcus pyrogenes*, *Salmonella typhi*, *Brucella abortus*.



STUART TRANSPORT SWABS

Sterile swabs with clear Amies agar gel medium. Amies transport medium allows the survival of many microorganisms, such as *Shigella flexneri*, *Neisseria*, *Trichomonas vaginalis*, *Enterobacterias*, *Haemophilus*, *Corynebacterium*, *Streptococcus pneumoniae*, *Streptococcus pyrogenes*, *Salmonella typhi*, *Brucella abortus*.



STUART WITH CHARCOAL TRANSPORT SWABS

Sterile swabs with clear Amies agar gel medium. Amies transport medium allows the survival of many microorganisms, such as *Shigella flexneri*, *Neisseria*, *Trichomonas vaginalis*, *Enterobacterias*, *Haemophilus*, *Corynebacterium*, *Streptococcus pneumoniae*, *Streptococcus pyrogenes*, *Salmonella typhi*, *Brucella abortus*.



CARY BLAIR TRANSPORT SWABS

Sterile swabs with clear Amies agar gel medium. Amies transport medium allows the survival of many microorganisms, such as *Shigella flexneri*, *Neisseria*, *Trichomonas vaginalis*, *Enterobacterias*, *Haemophilus*, *Corynebacterium*, *Streptococcus pneumoniae*, *Streptococcus pyrogenes*, *Salmonella typhi*, *Brucella abortus*.



VIRUS TRANSPORT SWABS

Sterile swabs with clear Amies agar gel medium. Amies transport medium allows the survival of many microorganisms, such as *Shigella flexneri*, *Neisseria*, *Trichomonas vaginalis*, *Enterobacterias*, *Haemophilus*, *Corynebacterium*, *Streptococcus pneumoniae*, *Streptococcus pyrogenes*, *Salmonella typhi*, *Brucella abortus*.



CHLAMYDIA TRANSPORT SWABS

Sterile swabs with clear Amies agar gel medium. Amies transport medium allows the survival of many microorganisms, such as *Shigella flexneri*, *Neisseria*, *Trichomonas vaginalis*, *Enterobacterias*, *Haemophilus*, *Corynebacterium*, *Streptococcus pneumoniae*, *Streptococcus pyogenes*, *Salmonella typhi*, *Brucella abortus*.



DRY SWABS IN Ø 12 X 150 MM TEST TUBES

Sterile swabs with clear Amies agar gel medium. Amies transport medium allows the survival of many microorganisms, such as *Shigella flexneri*, *Neisseria*, *Trichomonas vaginalis*, *Enterobacterias*, *Haemophilus*, *Corynebacterium*, *Streptococcus pneumoniae*, *Streptococcus pyogenes*, *Salmonella typhi*, *Brucella abortus*.



DRY SWABS IN Ø 12 X 150 MM TEST TUBES

Sterile swabs with clear Amies agar gel medium. Amies transport medium allows the survival of many microorganisms, such as *Shigella flexneri*, *Neisseria*, *Trichomonas vaginalis*, *Enterobacterias*, *Haemophilus*, *Corynebacterium*, *Streptococcus pneumoniae*, *Streptococcus pyogenes*, *Salmonella typhi*, *Brucella abortus*.



FORENSIC SWABS

Swabs for Forensic use, suitable for sample collection for DNA evidence analysis (data bank, paternity tests, etc.) and for investigation at crime scenes. They are certified Human DNA, DNase, RNase and PCR inhibitors free. It is available, for each lot of manufactured swab, a certificate of analysis issued by an accreditate laboratory Accredia ISO/IEC 17025. Swabs with plastic stick and rayon tip in Ø 12x150 mm test tube, with label for a correct and unambiguous sample identification, that acts as well as a security seal before the opening. Ethylene Oxide (EO) sterilized.

Cod.

2180/SG



DRY SWABS

Sterile polyurethane foam swabs and plastic stick with break-point 80mm. Available with standard or fine tip. Medical Device of Class IIa suitable as well for surgical use.

Cod.

Tip

Packaging

Cod.	Tip	Packaging
6200/SG/CS	Standard	Individually wrapped in peel-pack
6300/SG/CS	Fine	Individually wrapped in peel-pack



SWABS WOODEN STICK

Cotton swabs with wooden stick. Length 150 mm.

Cod.	Description
5100	Non sterile
5100/SG/CS	Sterile - Ind. wrapped
5100/SG/2	Sterile - Pack of 2 pcs
5100/SG/10	Sterile - Pack of 10 pcs



SWABS PLASTIC STICK

Swabs with plastic stick, rayon tip. Length 150 mm.

Cod.	Description
6100	Non sterile
6100/SG/CS	Sterile - Ind. wrapped



SWABS ALLUMINIUM STICK

Swabs with plastic stick, rayon tip.



10 ML SURFACES & EQUIPMENT ANALYSIS SWABS

Swabs with yellow screw cap test tube containing 10 ml of inhibitory isotonic saline solution. Pre-labelled test tube to allow a correct identification of the samples and of the collection site too.

Technical data sheet

Cod.	Tip	Shaft
2480/SG	Foam	Plastic
2480/SG/D	Polyester	Plastic
2480/SG/R	Rayon	Plastic



5 ML SURFACES & EQUIPMENT ANALYSIS SWABS

Swabs with yellow screw cap test tube containing 10 ml of inhibitory isotonic saline solution. Pre-labelled test tube to allow a correct identification of the samples and of the collection site too.



STERILE SAMPLING TEMPLATE

Sampling surface area template, in polypropylene thickness 2.5 mm. Available with sampling area of 10 x 10 cm (100 cm²) or 5 x 4 cm (20 cm²). Sterile by irradiation.

Technical Data Sheet

Cod.	Dim. cm	Packaging	Packaging
4500/SG	10 X 10	Bags of 5 pcs	Bags of 5 pcs
4500/SG/CS	10 X 10	Individually wrapped	Individually wrapped
4600/SG	5 X 4	Bags of 5 pcs	Bags of 5 pcs
4600/SG/CS	5 X 4	Individually wrapped	Individually wrapped



IDENTIFICATION SWABS WITH SELECTIVE MEDIA - XLD AGAR

Swabs with test tube containing XLD Agar (Xylose lysine deoxycholate agar), selective growth medium used for the isolation of Salmonella, Shigella and Coliform bacteria identification.

Cod.

2310/SG



IDENTIFICATION SWABS WITH SELECTIVE MEDIA - OXFORD AGAR

Swabs with test tube containing XLD Agar (Xylose lysine deoxycholate agar), selective growth medium used for the isolation of Salmonella, Shigella and Coliform bacteria identification.



IDENTIFICATION SWABS WITH SELECTIVE MEDIA - PLATE COUNT AGAR

Swabs with test tube containing XLD Agar (Xylose lysine deoxycholate agar), selective growth medium used for the isolation of Salmonella, Shigella and Coliform bacteria identification.



IDENTIFICATION SWABS WITH SELECTIVE MEDIA - COLIFORM AGAR

Swabs with test tube containing XLD Agar (Xylose lysine deoxycholate agar), selective growth medium used for the isolation of Salmonella, Shigella and Coliform bacteria identification.



STERILE INOCULATING LOOPS

With incorporated needle. Material: polystyrene.

Technical data sheet

Cod.	Colour	Bags	Vol. µl
6001/SG	Neutral	20 pcs	1
6002/SG	Neutral	5 pcs	1
6001/SG/CS	Neutral	Ind. wrapped	1



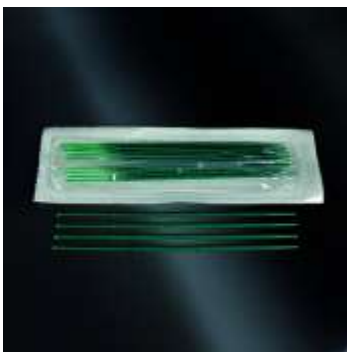
STERILE INOCULATING LOOPS

With incorporated needle. Material: polystyrene.



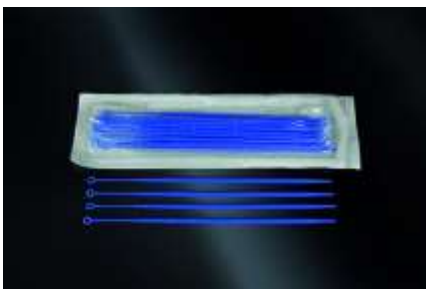
STERILE INOCULATING LOOPS WITH TWO LOOPS

With incorporated needle. Material: polystyrene.



STERILE INOCULATING LOOPS

With incorporated needle. Material: polystyrene.



STERILE INOCULATING LOOPS

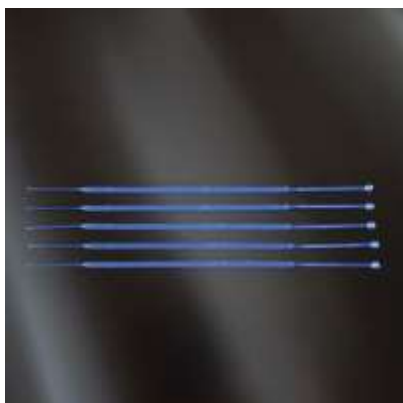
With incorporated needle. Material: polystyrene.



CALIBRATE NICKEL-CHROME WIRE LOOPS

Loops are packed individually and are supplied with a Certificate of Calibration. Material: 80/20 Nickel-Chrome.

Cod.	Bags	Vol. µl
6120	1 pcs	1
6220	1 pcs	1



STERILE INOCULATING LOOPS WITH SPREADING SPHERE

With incorporated needle. Material: polystyrene.



PETRI DISHES Ø90 MM

In polystyrene with high optical clarity. Available, upon request, with inner bag for use in Cleanroom.

Technical data sheet

Cod.	Description
91	With triple vents - Aseptic
91/SG	With triple vents - Sterile R
101	Without vents - Aseptic
101/SG	Without vents - Sterile R



PETRI DISHES Ø90 MM WITH SECTORS

In polystyrene with high optical clarity. Available, upon request, with inner bag for use in Cleanroom.



PETRI DISHES RACK

Reusable stainless-steel rack to transport and for the loading, in total safety, of Petri dishes into the incubator. Polished surface, rounded edges and optimized finishing insure safe operations. Autoclavable, resistant to most chemicals.

Cod.	Dim. mm	Places	Petri dishes
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Cod.	Dim. mm	Places	Petri dishes
9000	375 x 260 x 130	36 (6 rows)	max Ø 90 mm
9002	340 x 110 x 380	30 (3 rows)	max Ø 100 mm



PETRI DISHES Ø 35 MM

In polystyrene with high optical clarity.

Cod.	Description
31	With triple vents - Sterile R



PETRI DISHES Ø 60 MM

In polystyrene with high optical clarity.



PETRI DISHES Ø 80 MM

In polystyrene with high optical clarity.



PETRI DISHES Ø 100 MM

In polystyrene with high optical clarity.



PETRI DISHES Ø 120 MM

In polystyrene with high optical clarity.



PETRI DISHES Ø 140 MM

In polystyrene with high optical clarity.



PETRI DISHES Ø 150 MM

In polystyrene with high optical clarity.



PETRI DISHES CONTACT TYPE

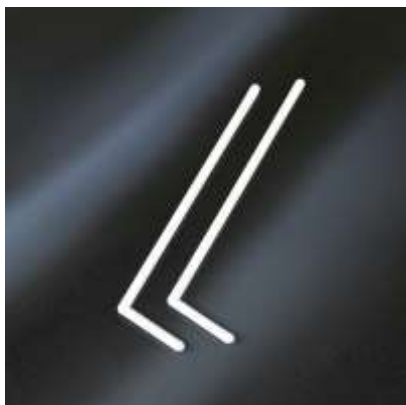
In polystyrene with high optical clarity.



PETRI DISHES SQUARE TYPE

Square 120 x 120 mm Petri dishes for ANTIBIOTIC ASSAY. Each Petri dish allows to test 16 antibiotics . In polystyrene with high optical clarity.

Cod.	Description
1120	With triple vents - Sterile R



STERILE L - SHAPE SPREADERS

L-Shape spreaders for bacteriology, with completely smooth rounded surface which enables to lay even liquid samples on the surface of agar without damaging it. Dim. Ø 4.90 x 150 x 37.60 mm. Angle 100°. Material: polypropylene.

Cod.	Bags	Colour	Bags
5200/SG	5 pcs	White	5 pcs
5200/SG/CS	Ind. wrapped	White	Ind. wrapped



STERILE T - SHAPE SPREADERS

T-Shape spreaders for bacteriology, with completely smooth rounded surface to perform uniform smears. Material: polystyrene.

Cod.	Bags	Colour	Bags
5205/SG	5 pcs	Blue	5 pcs
5205/SG/CS	Ind. wrapped	Blue	Ind. wrapped

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