

Dip-Slide for the screening of Urinary Infections

Product with minimum order



Description	Packaging	Ref.
Uritest (MacConkey Agar / Cetrimide Agar / CLED Andrade Agar) Enterobacteria, <i>Pseudomonas</i> spp., total bacterial count.	20 slides 120 slides	500152 51015
Uritest N (MacConkey Agar / Cetrimide Agar / CLED Agar) Enterobacteria, <i>Pseudomonas</i> spp., total bacterial count.	20 slides 120 slides 500 slides	500232 51023 51123
Uritest C (MacConkey MUG Agar / Cetrimide Agar / CLED Andrade Agar) Enterobacteria, <i>Escherichia coli</i> , <i>Pseudomonas</i> spp., total bacterial count.	20 slides 120 slides	500242 # 51024 #
Uritest EC (MacConkey Agar / E.Coli Agar / CLED Agar) Enterobacteria, <i>Escherichia coli</i> and coliforms, total bacterial count.	20 slides 120 slides	500412 51041
Uritest 2 (CLED Agar/ MacConkey Agar) Total bacterial count, enterobacteria.	20 slides 120 slides 500 slides	500302 51030 51130
Uritest M (MacConkey Agar / Malt Selective Agar / CLED Andrade Agar) Enterobacteria, yeasts, total bacterial count.	20 slides 120 slides 500 slides	500182 51018 51118
Uritest Malto (MacConkey Agar / Malt Agar / CLED Agar) Enterobacteria, yeasts, total bacterial count.	20 slides 120 slides 500 slides	500402 51040 51140
Uritest EF (MacConkey Agar / Bile Aesculin Agar / CLED Agar) Enterobacteria, enterococci, total bacterial count.	20 slides 120 slides	500702 51070
Uritest Penta (CLED Agar / MacConkey Agar / Cetrimide Agar / Malt Agar / Bile Aesculin Agar) Total bacterial count, enterobacteria, <i>Pseudomonas</i> spp., yeasts, enterococci.	20 slides 120 slides	500142 51014

Dip-Slide for the screening of Urogenital Infections

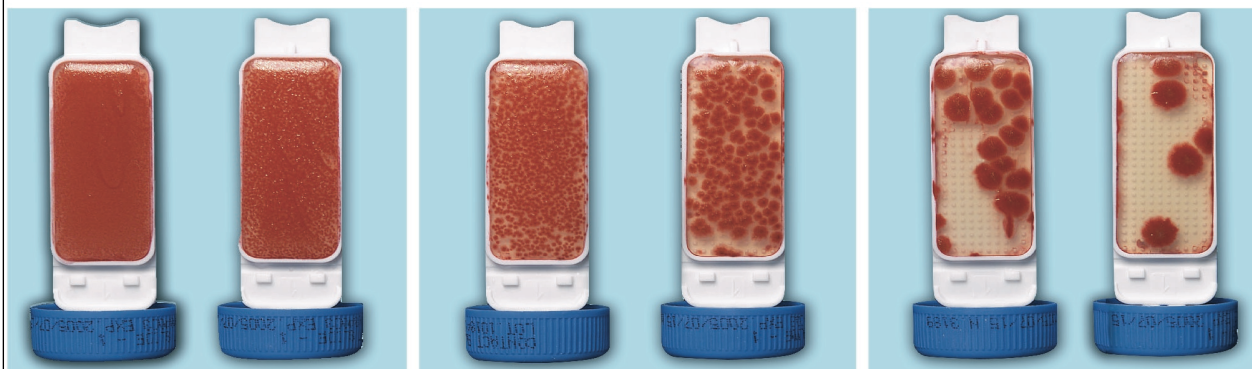


Description	Packaging	Ref.
Vagitest (Chocolate / Rogosa / Thayer Martin) Fastidious microorganisms, lactobacilli, <i>Neisseria gonorrhoeae</i> .	10 slides 120 slides	50020 51020

Dip-Slide for the screening of Dermatological Infections

Description	Packaging	Ref.
Dermatest (Malto / Corn Meal / DTM-Taplin) Pathogenic dermatophytes and others non pathogenic fungi.	10 slides 120 slides	50021 51021

Flexible Contact Slide for microbial screening of surfaces (ISO 18593)



Description	Packaging	Ref.
Contact Slide 1 (PCA + TTC + Neutralizing / VRBG Agar + Neutralizing) Total bacterial count, enterobacteria, with inactivation of disinfectants.	20 slides 120 slides	525262 53526
Contact Slide 2 (PCA + TTC + Neutralizing / Rose Bengal CAF Agar + Neutralizing) Total bacterial count, yeasts and moulds, with inactivation of disinfectants.	20 slides 120 slides	525272 53527
Contact Slide 3 (PCA+TTC + Neutralizing / Vogel Johnson Agar) Total bacterial count with inactivation of disinfectants, staphylococci.	20 slides 120 slides	525302 53530
Contact Slide 4 (Cetrimide Agar + Neutralizing / Rose Bengal CAF Agar + Neutralizing) <i>Pseudomonas</i> spp., yeasts and moulds.	20 slides 120 slides	525282 # 53528 #
Contact Slide 5 (V.R.B.G. Agar + Neutralizing / Bile Aesculin Agar + Neutralizing) Enterobacteria, fecal streptococci, with inactivation of disinfectants.	20 slides 120 slides	525312 53531
Contact Slide 8 (PCA + TTC + Neutralizing / VRBL Agar + Neutralizing) Total bacterial count, coliforms, with inactivation of disinfectants.	20 slides 120 slides	525622 53562
Contact Slide 9 (PCA + TTC + Neutralizing / PCA + TTC + Neutralizing) Total bacterial count with inactivation of disinfectants.	20 slides 120 slides	525322 53532
Contact Slide 10 (Rose Bengal CAF Agar + Neutralizing / Vogel Johnson Agar) Yeasts and moulds with inactivation of disinfectants, staphylococci.	20 slides 120 slides	525452 # 53545 #
Contact Slide Chrom 1 (Chromatic™ E.coli-coliform / Chromatic™ Salmonella) Chromogenic selective media for detecting <i>E. coli</i> , coliforms and <i>Salmonella</i> spp. on surfaces or in food and waters.	20 slides 120 slides	525292 53529
Contact Slide Chrom 2 (Chromatic™ E.coli-coliform / PCA+TTC + Neutralizing) Chromogenic selective medium for detecting <i>E. coli</i> , coliforms and for total bacterial count.	20 slides 120 slides	525392 53539
Contact Slide Chrom 3 (Chromatic™ E.coli-coliform / Baird Parker Agar + Neutralizing) Chromogenic selective medium for detecting <i>E. coli</i> , coliforms and <i>Staphylococcus aureus</i> with inactivation of disinfectants.	20 slides 120 slides	525462 # 53546 #
Contact Slide TSA + Neutralizing / TSA + Neutralizing Total bacterial count with inactivation of disinfectants.	20 slides 120 slides	525472 53547
Contact Slide TSA + Neutralizing / Rose Bengal CAF Agar + Neutralizing Total bacterial count with inactivation of disinfectants, yeasts and moulds.	20 slides 120 slides	525482 # 53548 #