

All products are packed in racks of 10 units. For a box of 100 tubes, add an "H" to the end of code number. All mini-vials are packed in 100 units.

## A

<b>ACETAMIDE AGAR</b> <i>Differentiation of <u>Pseudomonas aeruginosa</u></i>	16X125 mm, 5 ml	2708
<b>ACETATE DIFFERENTIAL AGAR</b> <i>Selective differentiation of <u>Enterobacteriaceae</u></i>	13 X 100 mm, 3 ml	2024
<b>AGAR STERILE 1.5%</b> <i>Sensitivity test medium</i>	16 X 125 mm, 10 ml	2405
<b>AMIES CHARCOAL AGAR</b> <i>Transport medium for fastidious organisms</i>	17 X 60 mm, 8 ml	2952
<b>AMIES WITHOUT CHARCOAL AGAR</b> <i>Transport medium for clinical specimens</i>	17 X 60 mm, 8 ml	2119
<b>ANDRADE'S BROTH</b> <i>Determination of carbohydrate fermentation (<u>Enterobacteriaceae</u>)</i>	13 X 100 mm, 4 ml	
<b>CONTROL</b>		2721
<b>1% ADONITOL</b>		2703
<b>1% ARABINOSE</b>		2704
<b>1% DULCITOL</b>		2705
<b>1% GLUCOSE</b>		2706
<b>1% INOSITOL</b>		2707
<b>1% INULIN</b>		2722
<b>1% LACTOSE</b>		2709
<b>1% MALTOSE</b>		2710
<b>1% MANNITOL</b>		2711
<b>1% RAFFINOSE</b>		2713
<b>1% RHAMNOSE</b>		2714
<b>1% SALICIN</b>		2716
<b>1% SORBITOL</b>		2718
<b>1% SUCROSE</b>		2719
<b>1% XYLOSE</b>		2720

<b>ANTIBIOTIC # 3 (PENASSAY) MEDIUM</b> <i>Sensitivity test medium for some antibiotics</i>	16 X 125 mm, 10 ml	2712
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<b>ARGININE MYCOPLASMA BROTH</b> <i>Differentiation of <u>Mycoplasma sp.</u></i>	12 X 75 mm, 2 ml	2991
	13 X 100 mm PS, 2 ml	2980

## B

<b>BACTOMETER BROTH</b> <i>General purpose culture medium for bactometer</i>	16 X 125 mm, 5 ml	2831
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<b>B.C.P. (BROM CRESOL PURPLE) BROTH</b> , Durham tube <i>Determination of carbohydrate fermentation (<u>Enterobacteriaceae</u>)</i>	16 X 125 mm, 8 ml	
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<b>CONTROL</b>		2063
<b>1% ADONITOL</b>		2268
<b>1% ARABINOSE</b>		2624

1% CELLOBIOSE		2186
1% DEXTRINE		2254
1% DEXTROSE		2806
1% DULCITOL		2060
1% FRUCTOSE		2205
1% GALACTOSE		2687
1% INULINE		2850
1% INOSITOL		2639
1% LACTOSE		2945
1% MANNITOL		2134
1% MALTOSE		2195
1% MELIBIOSE		2511
1% RAFFINOSE		2729
1% RHAMNOSE		2307
1% SALICIN		2180
1% SORBITOL		2915
1% SUCROSE		2078
1% TREHALOSE		2890
1% XYLOSE		2568
<b>B.C.P. GLUCOSE MILK AGAR</b>	16 X 125 mm, 5 ml	2667
<i>Isolation of yeasts and molds</i>		
<b>B.C.P. MILK YEAST GENTAMYCIN AGAR</b>	16 X 125 mm, 5 ml	2767
<i>Selective isolation of yeasts and molds</i>		
<b>B.H.I.A. (BRAIN HEART INFUSION) AGAR</b>	16 X 125 mm, 5 ml	2468
<i>General purpose culture medium</i>	20 X 125 mm, 10 ml	2852
<b>B.H.I.A. CHLORAMPHENICOL CYCLOHEXIMIDE AGAR</b>	20 X 125 mm, 10 ml	2489
<i>Selective isolation of yeasts and molds</i>		
<b>B.H.I.A. CHLORAMPHENICOL CYCLOHEXIMIDE GENTAMYCIN AGAR</b>	25 ml/bottle, 20/box	5043
<i>Selective isolation of yeasts and molds</i>		
<b>B.H.I.A. CHLORAMPHENICOL CYCLOHEXIMIDE GENTAMYCIN 5% SHEEP BLOOD AGAR</b>	25 ml/bottle, 20/box	5042
<i>Selective isolation of yeasts and molds</i>		
<b>B.H.I.A. CHLORAMPHENICOL GENTAMYCIN 5% SHEEP BLOOD AGAR</b>	20 X 125 mm, 10 ml	2868
<i>Selective isolation of yeasts and molds</i>		
<b>B.H.I.A. CHLORAMPHENICOL 6% SHEEP BLOOD AGAR</b>	20 X 125 mm, 10 ml	2968
<i>Selective isolation of yeasts and molds</i>		
<b>B.H.I.A. 5% SHEEP BLOOD AGAR</b>	16 X 125 mm, 5 ml	2441
<i>General purpose culture medium</i>		
<b>B.H.I.A. WITH HEMIN &amp; VITAMIN K AGAR</b>	20 X 125 mm, 15 ml	2065
<i>Cultivation of anaerobes</i>		
<b>B.H.I. (BRAIN HEART INFUSION) BROTH</b>	13 X 100 mm, 0,5 ml	2475
<i>General purpose culture medium</i>	13 X 100 mm, 2 ml	2784
	16 X 125 mm, 5 ml	2677
	16 X 125 mm, 10 ml	2740
	one bottle of 100 ml	6614

<b>B.H.I. ANAEROBE BROTH</b>	16 X 125 mm, 5 ml	2458
<i>Cultivation of anaerobes</i>	20 X 125 mm, 15 ml	2136
<b>B.H.I. ANAEROBE ENRICHED BROTH</b>	16 X 125 mm, 5 ml	2790
<i>General purpose medium for anaerobes</i>		
<b>B.H.I. CYSTEIN HEMIN VITAMIN K YEAST BROTH</b>	20 X 125 mm, 20 ml	2021
<i>Culture of anaerobes</i>		
<b>B.H.I. FILDES BROTH</b>	16 X 125 mm, 5 ml	2008
<i>Cultivation of <u>Haemophilus</u> sp.</i>		
<b>B.H.I. 15% GLYCEROL BROTH</b>	17 X 60 mm, 2 ml	2139
<i>Freezing stock culture medium</i>		
<b>B.H.I. 6,5% NaCl BROTH</b>	16 X 125 mm, 5 ml	2368
<i>Differentiation of <u>Group D Streptococcus</u></i>		
<b>B.H.I. 15% NaCl BROTH</b>	16 X 125 mm, 5 ml	2897
<i>Differentiation of <u>Staphylococcus</u> in foods</i>		
<b>BILE ESCULIN AGAR</b>	13 X 100 mm, 3 ml	2039
<i>Selective isolation of <u>Group D Enterococci</u></i>	16 X 125 mm, 5 ml	2540
<b>BILE ESCULIN AZIDE BROTH</b>	16 X 125 mm, 5 ml	2886
<i>Selective isolation of <u>Group D Enterococci</u></i>		
<b>BORDETELLA PERTUSSIS</b> , transport medium	17 X 60 mm, 8 ml	2555
<i>Transport medium for <u>Bordetella pertussis</u></i>		
<b>BRILLIANT GREEN 2% BILE BROTH</b> , Durham tube	16 X 125 mm, 10 ml	2373
<i>Selective cultivation of coliforms in water, dairy and other food products</i>		
<b>BRUCELLA BROTH</b>	16 X 125 mm, 5 ml	2600
<i>General purpose culture medium</i>		
<b>BUFFERED PEPTONE WATER BROTH</b>	16 X 125 mm, 5 ml	2482
<i>Pre-enrichment medium for cultivation of <u>Salmonella</u> sp.</i>		
 <b>C</b>		
<b>CAMPYLOBACTER THIOGLYCOLATE TRANSPORT MEDIUM</b>	13 X 100 mm, 5 ml	2381
<i>Selective transport medium for <u>Campylobacter</u> sp.</i>	16 X 125 mm, 10 ml	2340
<b>CARY BLAIR TRANSPORT MEDIUM</b>	17 X 90 mm PP, 10 ml	2985
<i>General purpose transport medium</i>	16 X 125 mm, 14 ml	2981
<b>CASAMINO ACIDS CHLORAMPHENICOL CYCLOHEXIMIDE GENTAMYCIN AGAR</b>	20 X 125 mm, 10 ml	2072
<i>Selective isolation of yeasts and molds</i>		
<b>CCF (CYCLOSERIN CEFOXITIN FRUCTOSE) BROTH</b>	16 X 125 mm, 5 ml	2872
<i>Selective cultivation of <u>Clostridium difficile</u></i>		

<b>CETRIMIDE AGAR</b>	13 X 100 mm, 3 ml	2477
<i>Selective isolation of <u>Pseudomonas</u> sp.</i>	16 X 125 mm, 5 ml	2791
<b>CHARCOAL (AMIES AGAR) TRANSPORT MEDIUM</b>	17 X 60 mm, 8 ml	2952
<i>Transport medium for fastidious organisms</i>		
<b>CHLAMYDIA 2SP BROTH</b>	50 tubes, 13 X 82 mm, 2 ml, with 50 pkg of 3 swabs	2447KR
<i>Transport medium for <u>Chlamydia</u> sp.</i>	16 X 125 mm, 1 ml	2550
	16 X 125 mm, 2 ml	2837
<b>CHOCOLATE AGAR (mini-vials)</b>	17 X 55 mm, 2 ml	2500
<i>Transport medium for fastidious micro-organisms</i>		
<b>CHOCOLATE AGAR</b>	16 X 125 mm, 5 ml	2929
<i>Cultivation of fastidious organisms</i>		
<b>CITRATE (SIMMONS) AGAR</b>	13 X 100 mm, 3 ml	2443
<i>Differentiation of <u>Enterobacteriaceae</u></i>	16 X 125 mm, 5 ml	2746
<b>CLOSTRIDIUM DIFFICILE SCREENING TUBE</b> <i>Not available in Canada</i>	16 x 125 mm, 5 ml	2292
<i>A selective screening tube for <u>Clostridium difficile</u></i>	Kit contains 50 tubes and 50 swabs	2292K
<b>COLUMBIA AGAR, PH 7,45</b>	16 X 125 mm, 5 ml	2100
<i>General purpose culture medium</i>		
<b>COLUMBIA 5% SHEEP BLOOD CHLORAMPHENICOL AGAR</b>	25 ml/bottle	5012
<i>Selective isolation of yeasts and molds</i>		
<b>COLUMBIA 5% SHEEP BLOOD AGAR (mini-vials)</b>	17 X 55 mm, 2 ml	2449
<i>General purpose transport medium</i>		
<b>COLUMBIA 5% SHEEP BLOOD AGAR</b>	16 X 125 mm, 5 ml	2665
<i>General purpose culture medium</i>		
<b>COOKED MEAT BROTH</b>	16 X 125 mm, 10 ml	2618
<i>Isolation of anaerobes</i>		
<b>COOKED MEAT GLUCOSE YEAST BROTH</b>	16 X 125 mm, 10 ml	2095
<i>Isolation of anaerobes</i>		
<b>COOKED MEAT CARBOHYDRATES WITH SELECTIVE ENRICHMENT BROTH</b>	16 X 125 mm, 5 ml	2050
<i>Selective cultivation of <u>Clostridium difficile</u></i>		
<b>COOKED MEAT ENRICHED BROTH</b>	16 X 125 mm, 10 ml	2559
<i>Isolation of anaerobes</i>	20 X 125 mm, 15 ml	2855
	20 X 125 mm, 20 ml	2493
<b>COOKED MEAT GLUCOSE HEMIN VITAMIN K BROTH</b>	16 X 125 mm, 10 ml	2644
<i>Isolation of anaerobes</i>		
<b>C.T.A. (CYSTINE TRYPTIC) AGAR</b>	16 X 125 mm, 10 ml	
<i>Determination of carbohydrate fermentation</i>		
<b>CONTROL</b>		2392
<b>1% ADONITOL</b>		2228
<b>1% ARABINOSE</b>		2778



1% DEXTROSE		2940
1% LACTOSE		2190
1% MALTOSE		2780
1% MANNITOL		2933
1% SALICIN		2608
1% SORBITOL		2456
1% STARCH		2717
1% SUCROSE		2305
1% TREHALOSE		2563
1% XYLOSE		2954

<b>CZAPEK SOLUTION</b>	20 X 125 mm, 10 ml	2693
<i>General purpose culture medium for molds</i>		

**D**

<b>D/E NEUTRALIZING</b>	16 X 125 mm, 5 ml	2275
<i>Neutralizing and testing of antiseptic and disinfecting including quaternary ammonium compounds</i>		
	10 ml with swab, 50/box	2658

**DECARBOXYLASE MOELLER BROTH**  
*Differentiation of Enterobacteriaceae*

<b>CONTROL</b>	13 X 100 mm, 3 ml	2412
	16 X 125 mm, 5 ml	2839
1% ARGININE	13 X 100 mm, 2 ml	2025
	13 X 100 mm, 3 ml	2413
	16 X 125 mm, 5 ml	2061
1% LYSINE	13 X 100 mm, 3 ml	2411
	16 X 125 mm, 5 ml	2867
1% ORNITHINE	13 X 100 mm, 3 ml	2410
	16 X 125 mm, 5 ml	2795

<b>DERMATOPHYTE AGAR</b>	20 X 125 mm, 10 ml	2766
<i>Isolation and identification of dermatophytes</i>		

<b>DIAMOND MODIFIED TRICHOMONAS BROTH</b>	13 X 100 mm, 4 ml	2431
<i>Selective isolation of <u>Trichomonas vaginalis</u></i>		
	16 X 125 mm, 5 ml	2491

<b>DIAMOND BROTH, SPECIAL</b>	16 X 125 mm, 14 ml	2253
<i>Selective isolation of <u>Trichomonas vaginalis</u></i>		

<b>DIAMOND TRICHOMONAS BROTH</b>	16 X 125 mm, 5 ml	2351
<i>Selective isolation of <u>Trichomonas vaginalis</u></i>		

<b>DNASE BLEU TOLUIDINE AGAR</b>	13 X 100 mm, 3 ml	2271
<i>Detection of deoxyribonuclease activity</i>		

<b>DORSET MEDIUM</b>	13 X 100 mm, 2 ml	2544
<i>General purpose culture medium for <u>Enterobacteriaceae</u></i>		

<b>DORSET MEDIUM, BIJOU VIAL</b>	30 X 60 mm, 10 ml	2861
<i>General purpose culture medium for <u>Enterobacteriaceae</u></i>		



<b>DUBOS BROTH</b> <i>General purpose culture medium for <u>Mycobacterium</u> sp.</i>	20 X 125 mm, 10 ml	2751
<b>DULCITOL 5% SOLUTION</b> <i>Sterile solution of 5% Dulcitol</i>	16 X 125 mm, 5 ml	2982
<b>E</b>		
<b>EC, DURHAM TUBE BROTH</b> <i>Selective isolation of fecal and non fecal coliforms from water</i>	16 X 125 mm, 8 ml	2914
<b>ENTEROCOCCUS SELECTIVE BROTH</b> <i>Presumptive study of <u>Enterococcus</u></i>	13 X 100 mm, 2 ml	2973
<b>ESCULIN AGAR SLANT</b> <i>Utilization of esculin by <u>Enterococcus</u></i>	16 X 125 mm, 5 ml	2418
<b>ESCULIN AGAR BUTT</b> <i>Utilization of esculin by <u>Enterococcus</u></i>	16 X 125 mm, 5 ml,	2619
<b>ESCULIN BROTH</b> <i>Utilization of esculin by <u>Enterococcus</u></i>	16 X 125 mm, 5 ml	2156
<b>F</b>		
<b>F.A.B. (FASTIDIOUS ANAEROBES) BROTH</b> <i>Enriched medium for cultivation of fastidious anaerobes</i>	16 X 125 mm, 10 ml	2960
<b>F.A.B. (FASTIDIOUS ANAEROBES) BROTH (mini-vials)</b> <i>Enriched medium for cultivation of fastidious anaerobes</i>	17 X 55 mm, 1,5 ml	2943
<b>F.A.B. (FASTIDIOUS ANAEROBES) COOKED MEAT BROTH</b> <i>Enriched medium for cultivation of anaerobes</i>	16 X 125 mm, 10 ml	2994
<b>F.B. (FASTIDIOUS BROTH) BROTH</b> <i>Enriched medium for cultivation of fastidious organisms in low concentration</i>	16 X 125 mm, 10 ml	2581
<b>FERMENTATION GLUCOSE BROTH, with Durham tube</b> <i>Dextrose fermentation studies for mycology purpose</i>	13 X 100 mm, 3 ml	2846
<b>FRASER BROTH</b> <i>Selective broth used for <u>Listeria</u> sp.</i>	16 X 125 mm, 10 ml	2591
<b>G</b>		
<b>GLUCONATE BROTH</b> <i>Differentiation of fluorescent <u>Pseudomonas</u> sp.</i>	13 X 100 mm, 5 ml	2650
<b>G.N. (GRAM NEGATIVE) HAJNA BROTH</b> <i>Selective isolation of Gram negative bacilli</i>	16 X 125 mm, 10 ml	2798

**H**

<b>HANK'S STERILE SOLUTION</b> <i>Tissue culture medium</i>	16 X 125 mm, 2,5 ml one bottle of 500 ml	2099 8440
<b>HEART INFUSION WITH TREHALOSE</b> <i>Determination of carbohydrate fermentation</i>	13 X 100 mm, 2 ml	2177
<b>H.T.M. (HAEMOPHILUS TEST MEDIUM) BROTH</b> <i>Culture medium used for sensitivity tests of <u>Haemophilus</u> sp.</i>	16 X 125 mm, 5 ml one bottle of 500 ml	2702 8949
<b>HIPPURATE, SODIUM BROTH</b> <i>Identification of <u>Streptococcus β haemolytic</u></i>	16 X 125 mm, 3 ml	2312
<b>HIPPURATE, RAPID TEST</b> <i>Differentiation of <u>Streptococcus agalactiae</u></i>	13 X 100 mm, 0.5 ml	2833

**I**

<b>IMA (INHIBITORY MOLD AGAR) WITH CHLORAMPHENICOL AGAR</b> <i>Selective isolation of yeasts and molds</i>	20 X 125 mm, 10 ml 25 ml/bottle, 20/box	2691 5040
<b>IMA (INHIBITORY MOLD AGAR) WITH CIPROFLOXACIN AGAR</b> <i>Selective isolation of yeasts and molds</i>	25 ml/bottle, 20/box	5041
<b>INDOLE BROTH</b> <i>Determination of indole production</i>	13 X 100 mm, 2 ml	2055
<b>INDOLE-NITRITE MEDIUM</b> <i>Determination of indole production and nitrate reduction (not recommended for <u>Enterobacteriaceae</u>)</i>	16 X 125 mm, 5 ml	2086
<b>INOCULUM WATER WITH PLURONIC</b> <i>Medium for bacteria dilution used with automated system</i>	20 X 145 mm, 25 ml	2356

**K**

<b>K.C.N. BROTH</b> <i>Differentiation of <u>Enterobacteriaceae</u></i>	16 X 125 mm, 5 ml	2816
<b>K.C.N. CONTROL BROTH</b> <i>Negative control for KCN utilization</i>	16 X 125 mm, 5 ml	2551
<b>KLIGLER IRON AGAR</b> <i>Differentiation of <u>Enterobacteriaceae</u></i>	16 X 125 mm, 5 ml 20 X 125 mm, 10 ml	2386 2601
<b>KUPFERBERG TRICHOMONAS BROTH</b> <i>Selective isolation of <u>Trichomonas vaginalis</u></i>	16 X 125 mm, 10 ml	2206

## L

<b>LACTOBACILLI MRS AGAR</b> <i>Cultivatin of <u>Lactobacillus</u> sp.</i>	20 X 125 mm, 10 ml	2631
<b>LACTOSE 10% AGAR</b> <i>General purpose culture medium for coliforms</i>	13 X 100 mm, 3 ml 16 X 125 mm, 10 ml	2847 2975
<b>LACTOSE BROTH</b> <i>General purpose culture medium for coliforms</i>	16 X 125 mm, 10 ml one bottle of 350 ml	2505 6548
<b>LACTOSE 10% BROTH</b> <i>Detection of coliforms</i>	20 X 125 mm, 10 ml	2141
<b>LAURYL SULFATE BROTH</b> <i>Detection of coliforms</i>	20 X 125 mm, 10 ml	2844
<b>LAURYL SULFATE WITH MUG BROTH</b> <i>Detection of coliforms</i>	20 X 125 mm, 10 ml	2824
<b>LETHEEN BROTH</b> <i>Sampling of surfaces sanitized with quaternary ammonium compounds</i>	16 X 125 mm, 10 ml	2611
<b>LETHEEN WITH SWAB, BROTH</b> <i>Sampling of surfaces sanitized with quaternary ammonium compounds</i>	50 swabs, 10 ml 100 swabs, 10 ml	2758 2858
<b>LEVINTHAL BROTH</b> <i>Cultivation of <u>Haemophilus influenzae</u></i>	16 X 125 mm, 5 ml	2288
<b>LISTERIA ENRICHED BROTH</b> <i>Enriched broth for <u>Listeria</u> sp.</i>	20 X 125 mm, 10 ml	2320
<b>LITMUS MILK</b> <i>Determination of bacteria activity in milk</i>	16 X 125 mm, 5 ml	2899
<b>LITTMAN OXGALL STREPTOMYCINE AGAR</b> <i>Selective isolation of yeasts and pathogenic molds</i>	20 X 125 mm, 10 ml	2810
<b>LOEFFLER SERUM MEDIUM</b> <i>Isolation of <u>Corynebacterium</u> sp.</i>	16 X 125 mm, 5 ml	2084
<b>LOWENSTEIN GRUFT MEDIUM</b> <i>Selective isolation of <u>Mycobacterium</u> sp.</i>	20 X 125 mm, 10 ml	2161
<b>LOWENSTEIN JENSEN MEDIUM</b> <i>General purpose culture medium for <u>Mycobacterium</u> sp.</i>	20 X 125 mm, 10 ml	2509
<b>LOWENSTEIN JENSEN MEDIUM, deep fill</b> <i>Culture medium for <u>Mycobacterium</u> sp. catalase testing</i>	20 X 125 mm, 6,5 ml	2221
<b>LOWENSTEIN JENSEN SELECTIVE MEDIUM</b> <i>Selective isolation of <u>Mycobacterium</u> sp.</i>	20 X 125 mm, 10 ml	2170
<b>LOWENSTEIN JENSEN 5% SODIUM CHLORIDE MEDIUM</b> <i>Selective isolation of <u>Mycobacterium</u> sp.</i>	20 X 125 mm, 10 ml	2521



<b>LOWENSTEIN JENSEN WITH IRON AMMONIUM CITRATE MEDIUM</b> <i>Selective isolation of <u>Mycobacterium haemolyticum</u></i>	20 X 125 mm, 10 ml	2519
<b>LYSINE DECARBOXYLASE MODIFIED BROTH</b> <i>Differentiation of <u>Enterobacteriaceae</u></i>	13 X 100mm, 3 ml	2675
<b>LYSINE IRON (L.I.A.) AGAR</b> <i>Differentiation of <u>Enterobacteriaceae</u></i>	13 x 100 mm, 3 ml 16 X 125 mm, 5 ml	2097 2337
<b>LYSINE INDOLE MOTILITY (L.I.M.) MEDIUM</b> <i>Differentiation of <u>Enterobacteriaceae</u></i>	16 X 125 mm, 5 ml	2335
<b>M</b>		
<b>MAC CONKEY AGAR</b> <i>Identification of Gram negative bacilli</i>	16 X 125 mm, 5 ml	2486
<b>MAC CONKEY BROTH</b> <i>Identification of Gram negative bacilli</i>	16 X 125 mm, 10 ml	2321
<b>MAC CONKEY SORBITOL AGAR</b> <i>Differentiation of <u>Escherichia coli 0157H7</u></i>	16 X 125 mm, 5 ml	2291
<b>MALONATE BROTH</b> <i>Differentiation of <u>Enterobacteriaceae</u></i>	13 X 100 mm, 5 ml 16 X 125 mm, 5 ml	2428 2105
<b>MANNITOL MOTILITY AGAR</b> <i>Differentiation of <u>Enterobacteriaceae</u></i>	16 X 125 mm, 5 ml	2976
<b>MANNITOL SALT BROTH</b> <i>Determination of mannitol fermentation</i>	16 X 125 mm, 5 ml	2300
<b>MIDDLEBROOK 7H9 BROTH</b> <i>Cultivation of <u>Mycobacterium sp.</u></i>	20 X 125 mm, 10 ml	2488
<b>MIDDLEBROOK 7H10 AGAR</b> <i>Isolation of <u>Mycobacterium sp.</u></i>	20 X 125 mm, 10 ml	2049
<b>MIDDLEBROOK 7H11 AGAR</b> <i>Selective isolation of <u>Mycobacterium sp.</u></i>	20 X 125 mm, 10 ml	2044
<b>MIDDLEBROOK 7H11 MITCHISON MODIFIED AGAR</b> <i>Selective isolation of <u>Mycobacterium sp.</u></i>	20 X 125 mm, 10 ml	2851
<b>M.I.O. (MOTILITY INDOLE ORNITHINE) MEDIUM</b> <i>Differentiation of <u>Enterobacteriaceae</u></i>	16 X 125 mm, 5 ml	2360
<b>MOTILITY AGAR with tube</b> <i>Determination of motility</i>	16 X 125 mm, 5 ml 16 X 125 mm, 10 ml	2496 2696
<b>MOTILITY T.T.C. (TETRAZOLIUM CHLORIDE) AGAR</b> <i>Determination of motility</i>	13 X 100 mm, 3 ml 16 X 125 mm, 5 ml 16 X 125 mm, 7 ml	2439 2977 2649

<b>M.R.S. LACTOBACILLI AGAR</b> <i>Cultivation of <u>Lactobacillus</u> sp.</i>	20 X 125 mm, 10 ml	2631
<b>MRSA SCREEN 2mg OXACILLIN 2% SODIUM CHLORIDE BROTH</b> <i>Selective identification of MRSA (<u>Methicillin Resistant Staphylococcus aureus</u>)</i> <b>Not available in Canada</b>	13 X 100 mm, 4 ml	2093
<b>MRSA SCREEN 6mg OXACILLIN 2% SODIUM CHLORIDE BROTH</b> <i>Selective identification of MRSA (<u>Methicillin Resistant Staphylococcus aureus</u>)</i> <b>Not available in Canada</b>	13 X 100 mm, 4 ml	2453
<b>M.R. - V.P. (METHYL RED - VOGES PROSKAUER) BROTH</b> <i>Differentiation of <u>Enterobacteriaceae</u></i>	16 X 125 mm, 5 ml	2120
<b>MUCIC ACID BROTH</b> <i>Differentiation of some <u>Enterobacteriaceae</u></i>	16 X 125 mm, 5 ml	2151
<b>MUELLER HINTON BROTH</b> <i>Sensitivity test medium</i>	13 X 100 mm, 2 ml 16 X 125 mm, 5 ml 100 ml/bottle	2450 2663 6487
<b>MUELLER HINTON CATIONS ADJUSTED BROTH</b> <i>Sensitivity test medium</i>	16 X 125 mm, 5 ml 250 ml/bottle	2048 8948
<b>MYCOBIOTIC AGAR</b> <i>Selective isolation of yeasts and molds</i>	16 X 125 mm, 5 ml 20 X 125 mm, 10 ml 25 ml/bottle	2546 2843 5011
<b>MYCOLOGICAL AGAR</b> <i>Cultivation of molds</i>	20 X 125 mm, 10 ml	2969
<b>MYCOPLASMA (FREY'S MODIFIED) BROTH</b> <i>Cultivation of <u>Mycoplasma</u> in birds</i>	12 X 75 mm, 2 ml	2571
<b>MYCOPLASMA P.P.L.O. BROTH</b> <i>Cultivation of <u>Mycoplasma</u> sp. and <u>Ureaplasma</u> sp.</i>	16 X 125 mm, 5 ml 20 L 500 ml/ bottle	2520 6520 8945
<b>MYCOPLASMA UREAPLASMA BROTH</b> <i>Cultivation of <u>Mycoplasma</u> sp. <u>Ureaplasma</u> sp.</i>	12 X 75 mm, 2 ml	2371
<b>MYCOPLASMA UREAPLASMA TRANSPORT BROTH</b> <i>Transport medium for <u>Mycoplasma</u> and <u>Ureaplasma</u> sp.</i>	12 X 75 mm, 2 ml 13 X 100 mm, 2 ml	2281 2989

## N

<b>NaCl SOLUTION 0,85%</b> <i>Medium used for bacteriological dilution</i>	13 X 100 mm, 2 ml 13 X 100 mm, 3 ml 16 X 125 mm, 5 ml 16 X 125 mm, 10 ml 20 X 125 mm, 15 ml 150 ml/bottle 250 ml/bottle	2250 2241 2350 2731 2421 5034 8404
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<b>NITRATE BROTH</b> <i>Nitrate reduction in nitrite</i>	16 X 125 mm, 5ml	2056
<b>NITRATE BROTH</b> with Durham tube <i>Nitrate reduction in nitrite and/or in nitrogen gas (N<sub>2</sub>)</i>	16 X 125 mm, 5 ml 16 X 125 mm, 7 ml	2941 2916
<b>NUTRIENT AGAR</b> <i>General purpose culture medium</i>	16 X 125 mm, 5 ml 25 ml/bottle	2741 5087
<b>NUTRIENT AGAR (mini-vials)</b> <i>General purpose transport medium</i>	17 X 55 mm, 2 ml	2565
<b>NUTRIENT BROTH</b> <i>General purpose culture medium</i>	16 X 125 mm, 5 ml 16 X 125 mm, 10ml	2101 2801
<b>NUTRIENT GELATIN MEDIUM</b> <i>Gelatin liquefaction by Gram-negative bacilli</i>	16 X 125 mm, 5 ml	2525

## O

<b>OF HUGH-LEIFSON MEDIUM</b> <i>Determination of carbohydrate fermentation or oxydation</i>	16 X 125 mm, 5 ml	
<b>CONTROL</b>		2057
<b>1% DEXTROSE</b>		2617
<b>1% FRUCTOSE</b>		2715
<b>1% GALACTOSE</b>		2772
<b>1% INOSITOL</b>		2344
<b>1% LACTOSE</b>		2213
<b>1% MALTOSE</b>		2150
<b>1% MANNITOL</b>		2923
<b>1% RHAMNOSE</b>		2020
<b>1% SUCROSE</b>		2508
<b>1% XYLOSE</b>		2870
<b>OF HUGH-LEIFSON MEDIUM</b> <i>Determination of carbohydrate fermentation or oxydation</i>	13 X 100 mm, 5 ml	
<b>CONTROL</b>		2992
<b>1% DEXTROSE</b>		2996
<b>1% FRUCTOSE</b>		2986
<b>1% LACTOSE</b>		2993
<b>1% MALTOSE</b>		2997
<b>1% MANNITOL</b>		2988
<b>1% SUCROSE</b>		2998
<b>1% XYLOSE</b>		2987
<b>OF HUGH-LEIFSON MODIFIED MEDIUM</b> (decreased agar) <i>Determination of carbohydrate fermentation or oxydation</i>	16 X 125 mm, 5 ml	
<b>CONTROL</b>		2884
<b>1% DEXTROSE</b>		2885
<b>1% FRUCTOSE</b>		2887
<b>1% LACTOSE</b>		2892
<b>1% MALTOSE</b>		2888

1% MANNITOL		2896
1% SUCROSE		2895
1% XYLOSE		2893
<b>OF-STAPH MEDIUM</b>	16 X 125 mm, 10 ml	2069
<i>Differentiation of staphylococci from micrococci</i>		
<b>ONPG (ORTHO NITROPHENYL GALACTO PYRANOSIDE) BROTH</b>	13 X 100 mm, 0.5 ml	2531
<i>Differentiation of <u>Enterobacteriaceae</u></i>		
<b>ONPG PAM SULFATE MEDIUM</b>	13 X 100 mm, 4 ml	2737
<i>Differentiation of <u>Enterobacteriaceae</u></i>		
<b>ONPG PAM WITHOUT SULFATE MEDIUM</b>	13 X 100 mm, 4 ml	2736
<i>Differentiation of <u>Enterobacteriaceae</u></i>		
 <b>P</b>		
<b>PALCAM LISTERIA BROTH</b>	20 X 125 mm, 10 ml	2821
<i>Selective isolation of <u>Listeria</u> sp.</i>		
<b>PBS/CAA, reagent (mini-vials)</b>	17 X 55 mm, 1 ml	2749
<i>Freezing stock culture medium</i>		
<b>PENASSAY # 3 (ANTIBIOTIC # 3) MEDIUM</b>	16 X 125 mm, 10 ml	2712
<i>Sensitivity test medium for some antibiotics</i>		
<b>PEPTONE DEXTROSE YEAST BROTH</b>	16 X 125 mm, 5 ml	2261
<i>General purpose culture medium</i>		
<b>PEPTONE WATER BROTH</b>	16 X 125 mm, 5 ml	2726
<i>Minimal culture medium used for carbohydrates fermentation</i>		
	16 X 125 mm, 9 ml	2920
	20 X 125 mm, 20 ml	2286
<b>PEPTONE WATER 9.9 ml</b>	16 X 125 mm, 9,9 ml	2380
<i>Minimal culture medium used for carbohydrates fermentation</i>		
<b>PEPTONE WATER 0.1%</b>	99 ml/bottle	8461
<i>Minimal culture medium used for carbohydrates fermentation</i>		
<b>PEPTONE WATER, BUFFERED</b>	16 X 125 mm, 5 ml	2482
<i>Minimal culture medium for <u>Salmonella</u> sp. isolation</i>		
<b>PHENOL RED BROTH with Durham tube</b>	16 X 125 mm, 8 ml	
<i>Determination of carbohydrates fermentation</i>		
<b>CONTROL</b>		2030
1% ADONITOL		2818
1% ARABINOSE		2383
1% CELLOBIOSE		2242
1% DEXTROSE		2359
1% DULCITOL		2169
1% ESCULIN		2967
1% INOSITOL		2053
1% LACTOSE		2298

1% MALTOSE		2671
1% MANNITOL		2462
1% MANNOSE		2295
1% MELIBIOSE		2684
1% RAFFINOSE		2485
1% RHAMNOSE		2278
1% SALICIN		2498
1% SORBITOL		2304
1% SUCROSE		2040
1% TREHALOSE		2184
1% XYLOSE		2465
<b>PHENYLALANINE AGAR</b>	13 X 100 mm, 3 ml	2742
<i>Differentiation of enteric bacilli by oxidative deamination</i>	16 X 125 mm, 5 ml	2638
<b>PHOSPHATE BUFFER 0,067M pH 6,8 BROTH</b>	16 X 125 mm, 10 ml	2771
<i>Balanced salt dilution</i>		
<b>PHOSPHATE BUFFERED, saline solution</b>	16 X 125 mm, 10 ml	2174
<i>Balanced salt solution used for tissue culture procedures</i>	bottle, 500 ml	5063
<b>PHYSIOLOGICAL WATER (SALINE) MEDIUM</b>	13 X 100 mm, 2 ml	2250
<i>Medium used for bacterial dilution</i>	13 X 100 mm, 3 ml	2241
	16 X 125 mm, 5 ml	2350
	16 X 125 mm, 10 ml	2731
	20 X 125 mm, 15 ml	2421
	150 ml/bottle	5034
	250 ml/bottle	8404
<b>PHYTONE YEAST EXTRACT AGAR</b>	20 X 125 mm, 10 ml	2121
<i>Isolation of yeasts and molds</i>		
<b>PLATE COUNT AGAR</b>	20 X 125 mm, 15 ml	2461
<i>Sterile and pre-filled pour plate agar, ready to use</i>		
<b>PLURONIC INOCULUM WATER</b>	20 X 145 mm, 25 ml	2356
<i>Medium for bacteria dilution used with automated system</i>		
<b>PORPHYRINE TEST SUBSTRATE</b>	13 X 100 mm, 0,5 ml	2961
<i>Differentiation of <u>Haemophilus</u> sp.</i>		
<b>POTATO DEXTROSE AGAR</b>	20 X 125 mm, 10 ml	2782
<i>General purpose medium for yeasts and molds</i>		
<b>PRESENCE ABSENCE BROTH</b>	Bottle, 50 ml	5061
<i>Presumptive identification of coliforms in water</i>		
<b>PSEUDOMONAS F AGAR</b>	16 X 125 mm, 5 ml	2301
<i>Differentiation of <u>Pseudomonas aeruginosa</u></i>		
<b>PSEUDOMONAS P AGAR</b>	16 X 125 mm, 5 ml	2334
<i>Differentiation of <u>Pseudomonas aeruginosa</u> (pyocyanin pigment A)</i>		
<b>PYRAZINAMIDE TEST MEDIUM</b>	20 X 125 mm, 10 ml	2761
<i>Differentiation of <u>Mycobacterium</u> sp.</i>		

**PYRUVATE BROTH** 16 X 125 mm, 5 ml 2231  
*Differentiation of Streptococcus sp.*

## R

**REGAN LOWE, STERILE AGAR** 500 ml/ bottle 5072  
*Ready to use for preparing plated culture media for Bordetella pertussis isolation*

**ROSENOW CYSTEINE MEDIUM** 16 X 125 mm, 10 ml 2081  
*General purpose culture medium for anaerobes*

## S

**SABOURAUD DEXTROSE AGAR** 16 X 125 mm, 5 ml 2487  
*Isolation of yeasts & molds*  
 20 X 125 mm, 10 ml 2345  
 25 ml/bottle 5060

**SABOURAUD DEXTROSE CHLORAMPHENICOL AGAR** 20 X 125 mm, 10 ml 2469  
*Selective isolation of yeasts and molds*  
 25 ml/bottle 5010

**SABOURAUD DEXTROSE CHLORAMPHENICOL CYCLOHEXIMIDE AGAR** 20 X 125 mm, 10 ml 2401  
*Selective isolation of yeasts and molds*

**SABOURAUD DEXTROSE CYCLOHEXIMIDE AGAR** 20 X 125 mm, 10 ml 2201  
*Selective isolation of yeasts and molds*

**SABOURAUD DEXTROSE CHLORAMPHENICOL CYCLOHEXIMIDE GENTAMYCIN AGAR** 20 X 125 mm, 10 ml 2181  
*Selective isolation of yeasts and molds*

**SABOURAUD DEXTROSE, EMMONS MODIFICATION AGAR** 20 X 125 mm, 10 ml 2041  
*Enhancement of molds sporulation*  
 25 ml/bottle, 20/box 5030

**SABOURAUD DEXTROSE GENTAMYCIN AGAR** 20 X 125 mm, 10 ml 2688  
*Selective isolation of yeasts and molds*

**SABOURAUD DEXTROSE BROTH** 16 X 125 mm, 5 ml 2924  
*Isolation of yeasts and molds*  
 20 X 125 mm, 15 ml 2290

**SABOURAUD DEXTROSE CHLORAMPHENICOL GENTAMYCIN BROTH** 16 X 125 mm, 10 ml 2263  
*Selective isolation of yeasts and molds*

**SABOURAUD DEXTROSE CYCLOHEXIMIDE GENTAMYCIN BROTH** 16 X 125 mm, 5 ml 2440  
*Selective isolation of yeasts and molds*

**SALINE (PHYSIOLOGICAL WATER) MEDIUM** 13 X 100 mm, 2 ml 2250  
*Medium used for bacterial dilution*  
 13 X 100 mm, 3 ml 2241  
 16 X 125 mm, 5 ml 2350  
 16 X 125 mm, 10 ml 2731  
 20 X 125 mm, 15 ml 2421  
 150 ml/bottle 5034  
 250 ml/bottle 8404

<b>SCHAEDLER BROTH</b> <i>Culture medium used for sensitivity tests of anaerobes</i>	16 X 125 mm, 5 ml 150 ml/bottle	2615 8950
<b>SELECTIVE STREP "B" BROTH</b> <i>Selective isolation of <u>Group B Streptococcus</u></i>	13 X 100 mm, 3 ml 16 X 125 mm, 5 ml	2146 2646
<b>SELENITE BROTH</b> <i>Selective enrichment broth for <u>Salmonella</u> and <u>Shigella</u></i>	16 X 125 mm, 10 ml 20 ml/bottle	2815 5050
<b>SELENITE CYSTINE BROTH</b> <i>Selective enrichment broth for <u>Salmonella</u> from foods and water</i>	16 X 125 mm, 5 ml 16 X 125 mm, 10 ml	2435 2154
<b>SELENITE DULCITOL BROTH</b> <i>Selective enrichment broth for <u>Salmonella</u> sp.</i>	16 X 125 mm, 10 ml	2071
<b>S.F. (STREPTOCOCCUS FAECALIS) BROTH</b> <i>Differentiation of <u>Group D Streptococcus</u></i>	16 X 125 mm, 5 ml	2549
<b>S.I.M. (SULFIDE INDOLE MOTILITY) MEDIUM</b> <i>Differentiation of <u>Enterobacteriaceae</u></i>	13 X 100 mm, 3 ml 16 X 125 mm, 5 ml	2554 2106
<b>SIMMONS CITRATE AGAR,</b> <i>Differentiation of <u>Enterobacteriaceae</u></i>	13 X 100 mm, 3 ml 16 X 125 mm, 5 ml	2443 2746
<b>SKIM MILK (CASEINE) MEDIUM</b> <i>Differentiation of bacteria by coagulation of casein and proteolytic enzymes</i>	20 X 125 mm, 10 ml	2595
<b>SKIM MILK MEDIUM (mini-vials)</b> <i>Freezing stock culture medium</i>	17 X 55 ml, 1 ml	2739
<b>SODIUM CHLORIDE 6.5%</b> <i>Selective isolation of <u>Group D Enterococcus</u></i>	13 X 100 mm, 2 ml	2877
<b>SODIUM CHLORIDE 10%, STERILE SOLUTION</b> <i>Utilization in culture media</i>	16 X 125 mm, 5 ml	2414
<b>SODIUM HIPPURATE BROTH</b> <i>Identification test for <u>Group B haemolytic Streptococcus</u></i>	16 X 125 mm, 3 ml	2312
<b>STANDARD MC FARLAND</b> <i>References solution to standardized inoculum</i>	16 X 125 mm, 5 ml	
0,5		2901
1,0		2586
0,5 - 1,0		2951
2,0		2921
3,0		2911
5,0		2950
Kit: 0,5 - 1,0 - 2,0 - 3,0 - 5,0 (two tubes of each)		2900
Kit: 1,0 - 2,0 - 3,0 - 4,0 - 5,0 (two tubes of each)		2910

<b>STARCH GEL (GELATIN) MEDIUM</b>	13 X 100 mm, 2 ml	
<i>Determination of carbohydrate fermentation of <u>Neisseria</u> sp.. and other fastidious organisms</i>		
<b>CONTROL</b>		2158
<b>1% ARABINOSE</b>		2325
<b>1% DEXTROSE</b>		2906
<b>1% FRUCTOSE</b>		2499
<b>1% GALACTOSE</b>		2114
<b>1% LACTOSE</b>		2633
<b>1% MALTOSE</b>		2773
<b>1% MANNITOL</b>		2883
<b>1% MANNOSE</b>		2793
<b>1% SALICIN</b>		2200
<b>1% SORBITOL</b>		2023
<b>1% SUCROSE</b>		2582
<b>1% XYLOSE</b>		2229
<b>KIT, 2 tubes of each: control, 1% dextrose, 1% lactose, 1% maltose, 1% sucrose</b>		2999
<b>STARCH 0,2% BROTH</b>	13 X 100 mm, 2 ml	2840
<i>Differentiation of <u>Streptococcus bovis</u> from other <u>Group D enterococci</u></i>		
<b>STOCK CULTURE MEDIUM</b>	13 X 100 mm, 4 ml	2674
<i>Conservation of strains</i>		
 <b>T</b>		
<b>TETRATHIONATE BROTH</b>	16 X 125 mm, 10 ml	2481
<i>Selective enrichment for the isolation of <u>Salmonella</u> sp.</i>		
<b>TETRATHIONATE 1% BRILLIANT GREEN BROTH</b>	16 X 125 mm, 10 ml	2786
<i>Selective enrichment for the isolation of <u>Salmonella</u> sp.</i>		
<b>TETRATHIONATE, HAJNA BROTH</b>	16 X 125 mm, 10 ml	2370
<i>Selective enrichment for <u>Salmonella</u> from foods and dairy products</i>		
<b>THERMONUCLEASE AGAR</b>	25 ml/bottle	5071
<i>Sterile and pre-filled pour plate agar, ready to use</i>		
<b>THIOGLYCOLLATE 135 C BROTH</b>	16 X 125 mm, 10 ml	2536
<i>Sterility control culture medium</i>		
<b>THIOGLYCOLLATE BREWER BROTH</b>	16 X 125 mm, 10 ml	2971
<i>Sterility control culture medium</i>		
<b>THIOGLYCOLLATE INDICATOR BROTH</b>	16 X 125 mm, 5 ml	2880
<i>General purpose culture medium</i>		
	16 X 125 mm, 10 ml	2239
	20 X 125 mm, 10 ml	2787
	20 X 125 mm, 15 ml	2984
	20 X 125 mm, 20 ml	2445
<b>THIOGLYCOLLATE INDICATOR BICARBONATE BROTH</b>	16 X 125 mm, 10 ml	2377
<i>General purpose culture medium</i>		



<b>THIOGLYCOLLATE INDICATOR COOKED MEAT BROTH</b> <i>Isolation of anaerobes</i>	16 X 125 mm, 10 ml	2762
<b>THIOGLYCOLLATE INDICATOR WITH HEMIN &amp; VITAMIN K BROTH</b> <i>General purpose culture medium for anaerobes</i>	16 X 125 mm, 10 ml 20 X 125 mm, 20 ml	2473 2978
<b>THIOGLYCOLLATE NIH (NATIONAL INSTITUTE HEALTH) BROTH</b> <i>Sterility control culture medium</i>	16 X 125 mm, 10 ml	2191
<b>THIOGLYCOLLATE WITHOUT INDICATOR BROTH</b> <i>General purpose culture medium</i>	16 X 125 mm, 5 ml 16 X 125 mm, 10 ml 20 X 125 mm, 15 ml	2627 2478 2311
<b>THIOGLYCOLLATE HEMIN VITAMIN K WITHOUT INDICATOR BROTH</b> <i>General purpose culture medium for anaerobes</i>	16 X 125 mm, 5 ml 16 X 125 mm, 10 ml 20 X 125 mm, 15 ml	2028 2420 2393
<b>THIOGLYCOLLATE HEMIN VITAMIN K CACO3 WITHOUT INDICATOR BROTH</b> <i>Isolation of anaerobes</i>	20 X 125 mm, 20 ml	2501
<b>TODD HEWITT BROTH</b> <i>Cultivation of <u><math>\beta</math>-Haemolytic Streptococci</u> for serological studies</i>	13 X 100 mm, 0,5 ml 13 X 100 mm, 2 ml 16 X 125 mm, 5 ml	2451 2690 2103
<b>TODD HEWITT GENTAMYCIN NALIDIXIC ACID 5% SHEEP BLOOD BROTH</b> <i>Selective isolation of <u>Group <math>\beta</math> Streptococcus</u></i>	16 X 125 mm, 5 ml	2781
<b>TRANSPORT AMIES CHARCOAL MEDIUM</b> <i>Transport medium for fastidious organisms</i>	17 X 60 mm, 8 ml	2952
<b>TRANSPORT AMIES WITHOUT CHARCOAL MEDIUM</b> <i>Transport medium for clinical specimens</i>	17 X 60 mm, 8 ml	2119
<b>TRANSPORT ANAEROBE PRE REDUCED MEDIUM</b> <i>Transport medium for anaerobes</i>	16 X 100 mm, 5,5 ml	2017
<b>TRANSPORT BORDETELLA PERTUSSIS MEDIUM</b> <i>Transport medium for <u>Bordetella pertussis</u></i>	17 X 60 mm, 8 ml	2555
<b>TRANSPORT CAMPYLOBACTER THIOGLYCOLLATE MEDIUM</b> <i>Selective transport medium for <u>Campylobacter</u> sp.</i>	13 X 100 mm, 5 ml 16 X 125 mm, 10 ml	2381 2340
<b>TRANSPORT CARY BLAIR MEDIUM</b> <i>General purpose transport medium</i>	17 X 90 mm, 10 ml 16 X 125 mm, 14 ml	2985 2981
<b>TRANSPORT CHLAMYDIA 2SP MEDIUM</b> <i>Transport medium for <u>Chlamydia</u> sp.</i>	50 tubes, 13 X 82 mm, 2 ml, with 50 pkg of 3 swabs 16 X 125 mm, 1 ml 16 X 125 mm, 2 ml	2447KR 2550 2837
<b>TRANSPORT MYCOPLASMA-UREAPLASMA BROTH</b> <i>Transport medium for <u>Mycoplasma</u> and <u>Ureaplasma</u> sp.</i>	12 X 75 mm, 2 ml 13 X 100 mm, 2 ml	2281 2989
<b>TRICHOPHYTON #1, 2, 3, 4, 5 AGAR KIT</b> <i>Selective identification of <u>Trichophyton</u></i>	20 X 125 mm, 10 ml	2799

<b>TRICHOPHYTON #1 AGAR</b> <i>Selective identification of <u>Trichophyton</u></i>	20 X 125 mm, 10 ml	2512
<b>TRICHOPHYTON #2 AGAR</b> <i>Selective identification of <u>Trichophyton</u></i>	20 X 125 mm, 10 ml	2513
<b>TRICHOPHYTON #3 AGAR</b> <i>Selective identification of <u>Trichophyton</u></i>	20 X 125 mm, 10 ml	2514
<b>TRICHOPHYTON #4 AGAR</b> <i>Selective identification of <u>Trichophyton</u></i>	20 X 125 mm, 10 ml	2515
<b>TRICHOPHYTON #5 AGAR</b> <i>Selective identification of <u>Trichophyton</u></i>	20 X 125 mm, 10 ml	2516
<b>TRICHOPHYTON #6 AGAR</b> <i>Selective identification of <u>Trichophyton</u></i>	20 X 125 mm, 10 ml	2517
<b>TRICHOPHYTON #7 AGAR</b> <i>Selective identification of <u>Trichophyton</u></i>	20 X 125 mm, 10 ml	2518
<b>TRYPTONE BROTH</b> <i>Determination of indole production</i>	16 X 125 mm, 5 ml 20 X 125 mm, 20 ml	2775 2686
<b>T.S.A. (TRYPTIC SOY AGAR) AGAR</b> <i>Sterile and pre-filled pour plate agar</i>	20 X 125 mm, 18 ml	2145
<b>T.S.A. (TRYPTIC SOY) AGAR</b> <i>General purpose culture medium</i>	13 X 100 mm, 4 ml 16 X 125 mm, 5 ml 16 X 125 mm, 10 ml	2391 2859 2683
<b>T.S.A. (TRYPTIC SOY AGAR) 5% SHEEP BLOOD</b> <i>General purpose culture medium</i>	16 X 125 mm, 5 ml	2635
<b>T.S.B. (TRYPTIC SOY BROTH)</b> <i>General purpose culture medium</i>	13 X 100 mm, 0.5 ml 13 X 100 mm, 2 ml 16 X 125 mm, 4.5 ml 16 X 125 mm, 5 ml 16 X 125 mm, 10 ml 20 X 125 mm, 15 ml 20 X 125 mm, 20 ml	2750 2341 2233 2395 2569 2648 2828
<b>T.S.B. (TRYPTIC SOY BROTH) U.S.P.</b> <i>Sterility purpose</i>	30 X 60 mm, 10 ml one bottle of 80 ml one bottle of 500 ml one bag of 20 L	8947 8901 8905 6095
<b>T.S.B. (TRYPTIC SOY BROTH) 6,5% NaCl</b> <i>Differentiation of <u>Group D Streptococcus</u></i>	16 X 125 mm, 5 ml	2037
<b>T.S.B. (TRYPTIC SOY BROTH) 7.5% NaCl</b> <i>Differentiation of <u>Group D Streptococcus</u></i>	16 X 125 mm, 5 ml	2947
<b>T.S.I. (TRIPLE SUGAR IRON) AGAR</b> <i>Differentiation of <u>Enterobacteriaceae</u></i>	13 X 100 mm, 3 ml 16 X 125 mm, 5 ml	2354 2400

<b>TTC (TETRAZOLIUM CHLORIDE) FOR ENTEROCOCCI BROTH</b> <i>Differentiation of <u>Group D Streptococcus</u></i>	13 X 100 mm, 1 ml	2315
<b>TYROSINE AGAR</b> <i>Sterile and pre-filled pour plate agar, ready to use for differentiation of <u>Nocardia sp.</u></i>	20 X 125 mm, 20 ml	2175
 <b>U</b>		
<b>UREAPLASMA MYCOPLASMA BROTH,</b> <i>Transport medium used for <u>Ureaplasma</u> and <u>Mycoplasma sp.</u></i>	12 X 75 mm, 2 ml 13 X 100 mm, 2 ml	2281 2989
<b>U 9 BROTH</b> <i>Isolation of <u>Ureaplasma urealyticum</u></i>	12 X 75 mm, 2 ml 13 X 100 mm PS, 2 ml	2361 2979
<b>UREA CHRISTENSEN AGAR</b> <i>Differentiation of <u>Enterobacteriaceae</u> by urea hydrolysis activity</i>	13 X 100 mm, 3 ml 16 X 125 mm, 5 ml	2454 2128
<b>UREA CHRISTENSEN DEXTROSE AGAR</b> <i>Differentiation of <u>Trichophyton sp.</u></i>	16 X 125 mm, 5 ml	2328
<b>UREA RAPID TEST MEDIUM</b> <i>Determination of <u>Helicobacter pylori</u></i>	17 X 60 mm, 2 ml	2171
<b>UREA CONCENTRATED SOLUTION</b> <i>Liquid medium used to prepare urea agar</i>	16 X 125 mm, 10 ml	2864
<b>UREA DEXTROSE BROTH</b> <i>Differentiation of <u>Tricophyton sp.</u></i>	13 X 100 mm, 2 ml	2471
<b>UREA STUART BROTH</b> <i>Differentiation of <u>Enterobacteriaceae</u> by urea hydrolysis activity</i>	13 X 100 mm, 3 ml	2811
<b>UREA 40% STERILE SOLUTION</b> <i>Liquid solution used to prepare medium</i>	16 X 125 mm, 5 ml	2990
<b>UVM MODIFIED ENRICHMENT BROTH</b> <i>Selective enrichment of <u>Listeria monocytogenes</u></i>	20 X 125 mm, 10 ml	2572
 <b>V</b>		
<b>VEILLONELLA SELECTIVE BROTH</b> <i>Selective broth for cultivation of <u>Veillonella sp.</u></i>	16 X 125 mm, 10 ml	2051
<b>VIOLET RED BILE AGAR</b> <i>Selective isolation of coliforms from dairies and foods</i>	20 X 125 mm, 10 ml	2669
<b>V.P. BROTH</b> <i>Identification of <u>Enterobacteriaceae</u></i>	13 X 100 mm, 2 ml	2397

**W**

<b>WATER STERILE DISTILLED</b> <i>General purpose for dilutions</i>	16 X 125 mm, 5 ml 125 ml/bottle	2891 8462
<b>WATER WITH 20% GLYCEROL</b> <i>Freezing stock culture medium</i>	13 X 100 mm, 5 ml	2091
<b>WILKINS, BROTH</b> <i>Culture medium used for sensitivity tests of anaerobes</i>	16 X 125 mm, 5 ml	2641
<b>WILKINS-CHALGREN AGAR</b> <i>Sterile and pre-filled pour plated agar for anaerobes susceptibility disk diffusion</i>	20 X 125 mm, 18 ml	2131

**X**

<b>XANTHINE AGAR</b> <i>Sterile and pre-filled pour plate agar, ready to use for differentiation of <i>Nocardia</i> sp.</i>	20 X 125 mm, 20 ml	2176
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**Y**

<b>YEAST NITROGEN 2% NOBLE AGAR</b> <i>Bioassay of antifungal agents in agar dilution test methods</i>	20 X 145 mm, 18 ml	2059
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