

Biological Media Services Product Catalog

Item ID	Product Description	Packaging Configuration	Product Application / Uses
A	A	A	A
4717	Abeyta-Hunt-Bark Agar w/ antibiotics Plate	15 x 100 mm plate, 20 mL fill	Abeyta-Hunt-Bark agar plates are used to isolate <i>Campylobacter spp.</i> from water and food (milk products). These plates are supplemented with cefoperazone, rifampicin , and amphotericin B.
4718	Abeyta-Hunt-Bark Agar w/o antibiotics Plate	15 x 100 mm plate, 20 mL fill	Abeyta-Hunt-Bark agar plates are used to isolate <i>Campylobacter spp.</i> from water and food (milk products).
3070	Alkaline Peptone Water, 8 mL	16 x 150 mm sponge capped tube	Alkaline peptone water is used as an enrichment broth for isolating <i>Vibrio cholerae</i>
5554	Alkaline Peptone Water, 8 mL	16 x 150 mm screw capped tube	Alkaline peptone water is used as an enrichment broth for isolating <i>Vibrio cholerae</i>
2252	Avian Bi-Plate (Modified) Frey/(Modified) ORT	15 x 100 mm plate, 20 mL fill	Avian bi-plates are used for the culturing of <i>Mycoplasma spp.</i> The Frey portion has pH indicator (phenol red) added.
5756	Azide Blood Agar Plate	15 x 100 mm plate, 20 mL fill	Azide blood agar plates are used to isolate streptococci and staphylococci and determining hemolytic reactions.
5757	Azide Broth, 2 mL	13 x 100 mm screw capped tube	Azide broth is used for cultivating streptococci from water.
B	B	B	B
1451	Beta Toxin, 10 mL	16 x 125 mm screw capped tube	Beta toxin is used to presumptively identify <i>Streptococcus agalactiae</i> utilizing CAMP test.
1072	Beta Toxin, 100 mL	Plastic Bottle	Beta toxin is used to presumptively identify <i>Streptococcus agalactiae</i> utilizing CAMP test.
3088	Beta Toxin, 100 mL	Glass bottle	Beta toxin is used to presumptively identify <i>Streptococcus agalactiae</i> utilizing CAMP test.
1046	Beta Toxin, 25 mL	Plastic Bottle	Beta toxin is used to presumptively identify <i>Streptococcus agalactiae</i> utilizing CAMP test.
3106	Beta Toxin, 25 mL	Glass bottle	Beta toxin is used to presumptively identify <i>Streptococcus agalactiae</i> utilizing CAMP test.
5893	Beta Toxin, 30 mL	Glass Bottle	Beta toxin is used to presumptively identify <i>Streptococcus agalactiae</i> utilizing CAMP test.
5711	Beta Toxin, 40 mL	Glass Bottle	Beta toxin is used to presumptively identify <i>Streptococcus agalactiae</i> utilizing CAMP test.
1447	Beta Toxin, 5 mL	16 x 125 mm screw capped tube	Beta toxin is used to presumptively identify <i>Streptococcus agalactiae</i> utilizing CAMP test.
3048	Beta Toxin, 50 mL	Glass bottle	Beta toxin is used to presumptively identify <i>Streptococcus agalactiae</i> utilizing CAMP test.

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1096	Bile Esculin Agar Plate	15 x 100 mm plate, 20 mL fill	Bile esculin agar plates are used for isolating and presumptively identifying group C streptococci.
1095	Bile Esculin Slants, 5 mL	16 x 125 mm screw capped tube	Bile esculin agar slants are used for isolating and presumptively identifying group C streptococci.
5559	Brain Heart Infusion (BHI) Agar w/ CaCl ₂ (400 µg/mL)	15 x 100 mm plate, 20 mL fill	BHI agar plates are used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts. This plate is supplemented with CaCl ₂ (400 µg/mL).
1059	Brain Heart Infusion (BHI) Agar Plate	15 x 100 mm plate, 20 mL fill	BHI agar plates are used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
1054	Brain Heart Infusion (BHI) Agar Slants, 3 mL	13 x 100 mm screw capped tube	BHI agar slants are used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
1058	Brain Heart Infusion (BHI) Agar Slants, 5 mL	16 x 125 mm screw capped tube	BHI agar is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
1057	Brain Heart Infusion (BHI) Agar Slants, 5 mL	16 x 125 mm Kim Kaps tube	BHI agar slants are used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
2216	Brain Heart Infusion (BHI) Agar Slants, 8 mL	20 x 125 mm screw capped tube	BHI agar slants are used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
1092	Brain Heart Infusion (BHI) Agar w/ 5% cow blood Plate	15 x 100 mm plate, 20 mL fill	BHI agar plates are used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts. This plate is supplemented with 5% cow blood.
4947	Brain Heart Infusion (BHI) Agar w/ 5% fetal bovine serum (FBS)	15 x 100 mm plate, 20 mL fill	BHI agar plates are used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts. This plate is supplemented with 5% fetal bovine serum (FBS).
5630	Brain Heart Infusion (BHI) Broth (10x) w/ 400 ug/ml CaCl ₂ , 100 mL	Wheaton Bottle, 125 mL	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts. This bottle is supplemented with CaCl ₂ (400 µg/mL).
4824	Brain Heart Infusion (BHI) Broth w/ 0.2% Tween 80, 8 mL	16 x 125 mm screw capped tube	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts. These tubes are supplemented with 0.2% Tween 80.
5560	Brain Heart Infusion (BHI) Broth w/ 400 ug/ml CaCl ₂ , 50 mL	Wheaton Bottle, 125 mL	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts. This bottle is supplemented with CaCl ₂ (400 µg/ mL).
3191	Brain Heart Infusion (BHI) Broth w/.02% Tween 80, 10 mL	16 x 125 mm screw capped tube	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts. These tubes are supplemented with 0.2% Tween 80.

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5784	Brain Heart Infusion (BHI) Broth w/o glucose, 250 mL	Wheaton Bottle, 250 mL	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts. This broth is prepared without glucose.
1062	Brain Heart Infusion (BHI) Broth, 0.5 mL	13 x 100 mm Kim Kaps tube	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
1102	Brain Heart Infusion (BHI) Broth, 1 mL	13 x 100 sponge capped tube	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
1368	Brain Heart Infusion (BHI) Broth, 10 mL	16 x 125 mm screw capped tube	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
1069	Brain Heart Infusion (BHI) Broth, 100 mL	Wheaton Bottle, 125 mL	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
1067	Brain Heart Infusion (BHI) Broth, 1000 mL	Wheaton Bottle, 1000 mL	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
2227	Brain Heart Infusion (BHI) Broth, 2 mL	13 x 100 sponge capped tube	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
1077	Brain Heart Infusion (BHI) Broth, 250 mL	Wheaton Bottle, 250 mL	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
4927	Brain Heart Infusion (BHI) Broth, 250 mL	Wheaton Bottle, 500 mL	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
1030	Brain Heart Infusion (BHI) Broth, 5 mL	16 x 125 mm screw capped tube	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
4027	Brain Heart Infusion (BHI) Broth, 50 mL in 125 mL	Wheaton Bottle, 125 mL	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
1084	Brain Heart Infusion (BHI) Broth, 500 mL	Wheaton Bottle, 500 mL	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts.
4012	Brain Heart Infusion (BHI) w/ gentamicin and fungizone, 5 mL	Centrifuge Tube, 15 mL	BHI broth is used to culture fastidious bacteria such as streptococci, pneumococci, and meningococci as well as some fastidious fungi and yeasts. These tubes are supplemented with gentamicin and fungizone.
3069	Brilliant Green 0.002%, 1000 mL	Wheaton Bottle, 1000 mL	Stock solution used in brilliant green selective media.
4391	Brilliant Green 0.1%, 100 mL	Wheaton Bottle, 125 mL	Stock solution used in brilliant green selective media.
4393	Brilliant Green 0.1%, 500 mL	Wheaton Bottle, 500 mL	Stock solution used in brilliant green selective media.
1155	Brilliant Green Agar Plate	15 x 100 mm plate, 20 mL fill	Brilliant green agar plates are highly selective agar plates used for the isolation of <i>Salmonella</i> .

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4516	Brilliant Green Bile w/ Durham Tubes, 10 mL	16 x 150 mm screw capped tube w/ Durham tubes	Brilliant green bile broth is used for confirming the presence of coliform bacteria in water and food samples. The Durham tubes are used to detect gas production.
1148	Brilliant Green Bile w/ Durham tubes, 10 mL	16 x 125 mm screw capped tube w/ Durham tubes	Brilliant green bile broth is used for confirming the presence of coliform bacteria in water and food samples. The Durham tubes are used to detect gas production.
1156	Brilliant Green w/ novobiocin Agar Plate	15 x 100 mm plate, 20 mL fill	Brilliant green agar plates a highly selective agar plates used for the isolation of <i>Salmonella</i> . These plates are supplemented with novobiocin.
5550	Brucella w/o Ethyl Violet USDA Agar Plate	15 x 100 mm plate, 20 mL fill	Brucella agar plates are use to culture <i>Brucella spp.</i> These plates do not have the indicator ethyl violet.
2340	Brucella Agar USDA Agar Plate	15 x 100 mm plate, 20 mL fill	Brucella agar plates are use to culture <i>Brucella spp.</i>
5571	Brucella Broth w/ 10% glycerol, 1 mL	2 mL cryogenic vial	Brucella broth is used as a general growth media for culturing fastidious <i>Brucella spp.</i> This broth is supplemented with glycerol.
1745	Brucella Broth, 1000 mL	Wheaton Bottle, 1000 mL	Brucella broth is used as a general growth media for culturing fastidious <i>Brucella spp.</i>
1158	Brucella Broth, 5 mL	16 x 125 mm screw capped tube	Brucella broth is used as a general growth media for culturing fastidious <i>Brucella spp.</i>
1256	Brucella Cow Blood Agar Plate	15 x 100 mm plate, 20 mL fill	Brucella cow blood agar plates are use to culture <i>Brucella spp.</i> These plates are supplemented with vitamin K and hemin.
3040	Brucella w / Ethyl Violet USDA Agar Plate	15 x 100 mm plate, 20 mL fill	Brucella agar plates are use to culture <i>Brucella spp.</i> These plates have the indicator ethyl violet.
1082	Buffered Listeria Enrichment Broth FDA (BLEB-FDA), 225 mL	Wheaton Bottle, 250 mL	Buffered listeria enrichment broth is used to selectively enrich <i>Listeria</i> from foods primarily raw milk samples.
5170	Buffered Peptone Water (Modified), 225 mL	Wheaton Bottle, 250 mL	Peptone water is used for culturing non-fastidious organisms. This product includes the three supplemental solutions used in the testing: pyuvate, acriflavin. and cefsulodin. Each solution comes in a 125 mL Wheaton bottle, about 40 mL each.
5253	Buffered Peptone Water, 1000 mL	Wheaton Bottle, 1000 mL	Peptone water is used for culturing non-fastidious organisms
5676	Buffered Peptone Water, 500 mL	Wheaton Bottle, 500 mL	Peptone water is used for culturing non-fastidious organisms
5794	Burkholderia Cepacia Selective Agar (BCSA) Plate	15 x 100 mm plate, 20 mL fill	BCSA is a selective agar plate used for the isolation of <i>Burkholderia cepacia</i> .
C	C	C	C
4716	Campy (Bolton Formula), 1000 mL	Wheaton Bottle, 1000 mL	Campy (Bolton formula) broth is used as an enriched selective media for the isolation of <i>Campylobacter spp.</i> This broth is supplemented with cefoperazone, vancomycin, trimethoprim, and cyclohexamide.

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5033	Campy FDA (Modified) Plate w/ vancomycin, polymyxin B, trimethoprim, amphotericin B, and novobiocin.	15 x 100 mm plate, 20 mL fill	Campy FDA agar plates, as described by the Bacteriological Analytical Manual (BAM,) are used to isolate <i>Campylobacter</i> from food and water samples. These plates are supplemented with vancomycin, polymyxin B, trimethoprim, amphotericin B, and novobiocin.
3180	Canavanine (L- form) Glycine Bromthymol Blue (CGB) Agar Plate	15 x 100 mm plate, 20 mL fill	CGB agar plates are used to differentiate <i>Cryptococcus neoformans</i> and <i>Cryptococcus gattii</i>
1209	Carbohydrate Arabinose, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1210	Carbohydrate Arabinose, w/ horse serum, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
5318	Carbohydrate Dextrin 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1178	Carbohydrate Dulcitol, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1179	Carbohydrate Dulcitol, w/ horse serum, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1345	Carbohydrate Fructose, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1180	Carbohydrate Galactose, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1181	Carbohydrate Galactose, w/ horse serum, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
3041	Carbohydrate Glucose w/ Durham tubes, 8 mL	16 x 125 mm screw capped tube w/ Durham tubes	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci. The Durham tubes are used to detect gas production.
1692	Carbohydrate Glucose w/ horse serum w/ Durham tubes, 8 mL	16 x 125 mm screw capped tube w/ Durham tubes	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci. The Durham tubes are used to detect gas production.
1185	Carbohydrate Glucose w/ horse serum, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1183	Carbohydrate Glucose, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1422	Carbohydrate Inositol, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.

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1423	Carbohydrate Inulin, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1188	Carbohydrate Lactose w/ horse serum, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1186	Carbohydrate Lactose, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
4511	Carbohydrate Maltose w/ Durham tubes, 5 mL	16 x 125 mm screw capped tube w/ Durham tubes	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci. The Durham tubes are used to detect gas production.
1190	Carbohydrate Maltose w/ horse serum, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1189	Carbohydrate Maltose, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1192	Carbohydrate Mannitol w/ horse serum, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1191	Carbohydrate Mannitol, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1196	Carbohydrate Melibiose w/ horse serum, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1193	Carbohydrate Melibiose, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1195	Carbohydrate Raffinose w/ horse serum, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1194	Carbohydrate Raffinose, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1758	Carbohydrate Rhamnose w/ horse serum, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
5680	Carbohydrate Rhamnose, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
4037	Carbohydrate Ribose, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1197	Carbohydrate Salicin w/ horse serum, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
3160	Carbohydrate Salicin, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.

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1199	Carbohydrate Sorbitol, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1201	Carbohydrate Sorbitol, w/ horse serum , 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
4510	Carbohydrate Sucrose w/ Durham tubes, 8 mL	16 x 125 mm screw capped tube w/ Durham tubes	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci. The Durham tubes are used to detect gas production.
1202	Carbohydrate Sucrose, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1203	Carbohydrate Sucrose, w/ horse serum, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1205	Carbohydrate Trehalose, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1206	Carbohydrate Trehalose, w/ horse serum, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1207	Carbohydrate Xylose, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
1208	Carbohydrate Xylose, w/ horse serum, 5 mL	16 x 125 mm screw capped tube	1% carbohydrate solutions supplemented with horse serum are used for sugar utilization determination tests. Used for fastidious organisms such as streptococci.
3175	Chocolate Agar Plate	15 x 100 mm plate, 20 mL fill	Chocolate agar plates are used for growing fastidious respiratory bacteria, such as <i>Haemophilus influenzae</i> and <i>Neisseria meningitidis</i>
5904	Columbia Agar Stabs, 2 mL	13 x 100 mm screw capped tube	Columbia agar stabs are used to cultivate fastidious microorganisms. This media is not supplemented with blood.
3093	Columbia Blood Agar w / 10% Cow Blood Plate	15 x 100 mm plate, 20 mL fill	Columbia cow blood agar plates are used to cultivate fastidious microorganisms. This media is supplemented with blood cow blood (10%).
3099	Columbia w/ 5% Sheep Blood Agar Plate	15 x 100 mm plate, 20 mL fill	Columbia cow blood agar plates are used to cultivate fastidious microorganisms. This media is supplemented with blood sheep blood (5%).
3174	Contact Tryptic Soy Agar (TSA) Plates w/ Lecithin and Tween 80	15 x 65 mm plate, 10 mL fill	TSA contact plates are used for bioburden assessments of surfaces. The convex agar is directly applied to surfaces to collect sample.
3105	Contagious Equine Metritis (CEM) Plain Agar Plate	15 x 100 mm plate, 20 mL fill	CEM Plain agar plates are used to isolate the bacteria that cause venereal diseases in horses.
5020	Contagious Equine Metritis (CEM) USDA Agar Plate	15 x 100 mm plate, 20 mL fill	CEM USDA agar plates are used to isolate the bacteria that cause venereal diseases in horses. This plate is the CEM Plain plate supplemented with amphotericin B, clindamycin, and trimethoprim.

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1250	Corn Meal Agar Plate	15 x 100 mm plate, 20 mL fill	Corn meal agar plates are used to enhance chlamyospore production by <i>Candida albicans</i> and for the maintenance of fungal stock cultures.
1243	Corn Meal Agar W/.1% Tween 80 Plate	15 x 100 mm plate, 20 mL fill	Corn meal agar plates are used to enhance chlamyospore production by <i>Candida albicans</i> and for the maintenance of fungal stock cultures. These plates have the surfactant tween 80 added.
5421	Corn Meal Agar W/1% Tween 80 Plate	15 x 100 mm plate, 20 mL fill	Corn meal agar plates are used to enhance chlamyospore production by <i>Candida albicans</i> and for the maintenance of fungal stock cultures. These plates have the surfactant tween 80 added.
1220	Cycloserine Cefoxitin Fructose Agar (CCFA) Plate	15 x 100 mm plate, 20 mL fill	CCFA agar plates are selective differential plates used to isolate and cultivate <i>Clostridium difficile</i> .
1223	Cycloserine Cefoxitin Fructose Taurochloric (CCFT) Broth, 8 mL	16 x 150 mm sponge capped tube	CCFT is a selective differential broth used to isolate and cultivate <i>Clostridium difficile</i> .
1053	Cycloserine Cefoxitin Fructose Taurochloric (CCFT) Broth, 8 mL	16 x 150 mm screw capped tube, 8 mL	CCFT is a selective differential broth used to isolate and cultivate <i>Clostridium difficile</i> .
D	D	D	D
5217	Dermatophyte Test Medium (DTM) Plate	15 x 100 mm plate, 20 mL fill	Dermatophyte test medium (DTM) is a specialized agar used in medical mycology. It is based on Sabouraud's dextrose agar with the inhibitor cycloheximide added. It also has phenol red added a pH indicator.
E	E	E	E
5610	EMB Agar w/o Eosin Y and Lactose	15 x 100 mm plate, 20 mL fill	EMB agar plates are slightly selective and differential plating medium for the isolation of gram-negative enteric bacteria. These plates do not have the eosin Y or lactose.
1290	EMB (Eosin Methylene Blue) Agar Plate	15 x 100 mm plate, 20 mL fill	EMB agar plates are slightly selective and differential plating medium for the isolation of gram-negative enteric bacteria.
1090	Esculin Slants, 5 mL	16 x 125 mm screw capped tube	Esculin agar slants are differential media used for demonstrating esculin hydrolysis by various bacteria.
F	F	F	F
5254	Frey Medium, 3 mL	13 x 100 mm screw capped tube	Frey media is a mycoplasma broth that is used for the cultivation of avian mycoplasmas.
5295	Frey's Medium Agar Plate	15 x 60 mm plate, 10 mL fill	Frey media is a mycoplasma broth that is used for the cultivation of avian mycoplasmas.
G	G	G	G
1353	Glycerol, 50 mL	100 mL RX Bottle	General laboratory use.

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1355	Gram Neg Broth, 5 mL	16 x 125 mm screw capped tube	GN broth is used for the selective enrichment of <i>Salmonella</i> and <i>Shigella</i> .
H	H	H	H
5148	Hayflick Medium (Modified) Agar Plates	15 x 100 mm plate, 20 mL fill	Hayflick's agar plates are used to isolate and culture <i>Mycoplasma spp.</i>
5912	Hayflick (Modified) Medium Broth, 5 mL	16 x 125 mm screw capped tube	Hayflick's broth is used to isolate and culture <i>Mycoplasma spp.</i>
5464	Hayflick (Modified) w/o 2,3,5 triphenyltetrazolium chloride (TTC), Agar, Small Plates	15 x 65 mm plate, 10 mL fill	Hayflick's agar plates are used to isolate and culture <i>Mycoplasma spp.</i> This media is not supplemented with 2,3,5 triphenyltetrazolium chloride.
5465	Hayflick (Modified) w/o 2,3,5 triphenyltetrazolium chloride (TTC) Broth , 3 mL	13 x 100 mm screw capped tube	Hayflick's broth is used to isolate and culture <i>Mycoplasma spp.</i> This media is not supplemented with 2,3,5 triphenyltetrazolium chloride.
2302	Hektoen Enteric (HE) Agar Plate	15 x 100 mm plate, 20 mL fill	Hektoen Enteric agar plate is a moderately selective medium used for the isolation and cultivation of gram-negative enteric microorganisms, especially <i>Shigella</i> .
5712	Hektoen Enteric (HE) novobiocin (10 µg/L), Agar Plate	15 x 100 mm plate, 20 mL fill	Hektoen Enteric agar plate is a moderately selective medium used for the isolation and cultivation of gram-negative enteric microorganisms, especially <i>Shigella</i> . This plate is supplemented with novobiocin (10 µg/L)
I	I	I	I
5697	Iodine Solution for Hajna, 15 mL	Wheaton Bottle, 125 mL	Iodine solution is a supplement for Hajna tetrathionate solution used for <i>Salmonella</i> testing in water and foods. The iodine / potassium iodide concentrations are 12.5% / 20%
5692	Iodine Solution For Hajna, 80ml	Wheaton Bottle, 125 mL	Iodine solution is a supplement for Hajna tetrathionate solution used for <i>Salmonella</i> testing in water and foods. The iodine / potassium iodide concentrations are 12.5% / 20%
4889	Iodine Solution for Tetrathionate, 500 mL	Wheaton Bottle, 500 mL	Iodine solution is a supplement for tetrathionate solution used for <i>Salmonella</i> testing in water and foods. The iodine / potassium iodide concentrations are 30% / 25%.
4010	Iodine Solution Tetrathionate, 1000 mL	Wheaton Bottle, 1000 mL	Iodine solution is a supplement for tetrathionate solution used for <i>Salmonella</i> testing in water and foods. The iodine / potassium iodide concentrations are 30% / 25%.
5695	Iodine Solution Tetrathionate, 200 mL	Wheaton Bottle, 250 mL	Iodine solution is a supplement for tetrathionate solution used for <i>Salmonella</i> testing in water and foods. The iodine / potassium iodide concentrations are 30% / 25%.
5242	Iodine Solution-FDA Eggs, 1000 mL	Wheaton Bottle, 1000 mL	Iodine solution is a supplement for tetrathionate solution used for <i>Salmonella</i> testing in water and foods. The iodine / potassium iodide concentrations are 10% / 5%.

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1863	Iodine Solution, 500 mL	Wheaton Bottle, 500 mL	Iodine solution is a supplement for tetrathionate solution used for Salmonella testing in water and foods. The iodine / potassium iodide concentrations are 30% / 25%.
J	J	J	J
5447	Jordan's Tartrate Agar Stab, 5 mL	13 x 100 mm screw capped tube	Jordan's tartrate agar is used in the identification of members of the <i>Enterobacteriaceae</i> based on tartrate utilization.
K	K	K	K
3024	Kings B Media Plate	15 x 100 mm plate, 20 mL fill	Kings B agar plates are used for the detection of fluorescing bacteria such as <i>Pseudomonas fluorescens</i> in water samples.
1722	KOH 3% , 100 mL	Wheaton Bottle, 125 mL	General laboratory use.
4026	KOH 3% 10 mL	Wheaton Bottle, 125 mL	General laboratory use.
4103	KOH 3%, 25 mL	Wheaton Bottle, 125 mL	General laboratory use.
3162	KOH 3%, 250 mL	Wheaton Bottle, 250 mL	General laboratory use.
3080	KOH 3%, 5 mL	13 x 100 mm screw capped tube	General laboratory use.
3164	KOH 3%, 50 mL	Wheaton Bottle, 125 mL	General laboratory use.
L	L	L	L
4180	Lactose Broth, 1000 mL	Wheaton Bottle, 1000 mL	Lactose broth is a primary enrichment broth for the detection of <i>Salmonella spp.</i>
4515	Laurel Tryptose 1x w/ Durham Tubes, 10 mL	16 x 150 mm screw capped tube w/ Durham tubes	Lauryl Tryptose broth, is used for the detection of coliform organisms in materials of sanitary importance. Durham tubes are utilized to detect gas production
1967	Lauryl Tryptose 2x w/Durham tubes, 10 mL	20 x 125 mm sponge capped w/ Durham tubes	Lauryl Tryptose broth is used for the detection of coliform organisms in materials of sanitary importance. Durham tubes are utilized to detect gas production
1440	LB Agar (Miller) , 100 mL	Wheaton Bottle, 125 mL	LB (Lauria-Bertani) (Miller) agar is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures.
1444	LB Agar (Miller) Plate	15 x 100 mm plate, 20 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures.
5914	LB Agar (Miller) Plate w/ spectinomycin (100 µg/ml)	15 x 100 mm plate, 20 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with spectinomycin (100 µg/mL).
5543	LB Agar (Miller) Small Plate	15 x 60 mm plate, 10 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures.

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Item ID	Product Description	Packaging Configuration	Product Application / Uses
3071	LB Agar (Miller) w/ ampicillin (100 µg/ml) Plate	15 x 100 mm plate, 20 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with ampicillin (100 µg/mL).
5542	LB Agar (Miller) w/ ampicillin (100 µg/ml) Small Plate	15 x 60 mm 15 x 100 mm plate, 10 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with ampicillin (100 µg/mL).
5631	LB Agar (Miller) w/ ampicillin (200 µg/mL) Plate	15 x 100 mm plate, 20 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with ampicillin (200 µg/mL).
5312	LB Agar (Miller) w/ ampicillin (50 µg/mL) Plate	15 x 60 mm plate, 10 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with ampicillin (50 µg/mL).
1446	LB Agar (Miller) w/ ampicillin (50 µg/mL) Plate	15 x 100 mm plate, 20 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with ampicillin (50 µg/mL).
5791	LB Agar (Miller) w/ carbenicillin (100 µg/ml) Plate	15 x 100 mm plate, 20 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with carbenicillin (100 µg/ml).
5754	LB Agar (Miller) w/ kanamycin (15 µg/ml) and ampicillin (15 µg/ml) Small Plate	15 x 60 mm plate, 10 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with kanamycin (15 µg/ml) and ampicillin (15 µg/ml)..
5753	LB Agar (Miller) w/ kanamycin (15 µg/ml) Small Plate	15 x 60 mm plate, 10 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with kanamycin (15 µg/ml).
5603	LB Agar (Miller) w/ kanamycin (25 µg/mL) Plate	15 x 100 mm plate, 20 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with kanamycin (25 µg/mL).
1404	LB Agar (Miller) w/ tetracycline (15 µg/mL) Plate	15 x 100 mm plate, 20 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with tetracycline (15 µg/mL).
3005	LB Agar (Miller) w/ ampicillin (100 ug/mL), Kanamycin (50 µg/mL) Plate	15 x 100 mm plate, 20 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with ampicillin (100 µg mL) and kanamycin (50 µg/mL).

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Item ID	Product Description	Packaging Configuration	Product Application / Uses
5448	LB Agar (Miller) w/ ampicillin (100 µg/mL), IPTG (50 µM), and X-gal (80 µg/mL) Plate	15 x 100 mm plate, 20 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with ampicillin (100 µg/mL), IPTG (50 µM), and X-gal (80 µg/mL).
5089	LB Agar (Miller) w/ ampicillin (100 µg/mL), X-gal (40 µg/mL), IPTG (100 mM) Plate	15 x 100 mm plate, 20 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with ampicillin (100 µg/mL), X-gal (40 µg/mL), and IPTG (100mM).
1033	LB Agar (Miller) w/ kanamycin (50 µg/mL) Plate	15 x 100 mm plate, 20 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with kanamycin (50 µg/mL).
1443	LB Agar (Miller), 500 mL	Wheaton Bottle, 1000 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures.
4955	LB Broth (Miller), 250 mL	Wheaton Bottle, 250 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures.
5549	LB Broth (Miller) w/ ampicillin (100 µg/ mL), 1000 mL	Wheaton Bottle, 1000 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with ampicillin (100 µg/mL).
5553	LB Broth (Miller) w/ ampicillin (100 µg/mL), 500 mL	Wheaton Bottle, 500 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with ampicillin (100 µg/mL).
4503	LB Broth (Miller) w/ ampicillin (50 µg/mL), 250 mL	Wheaton Bottle, 250 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with ampicillin (50 µg/mL).
1398	LB Broth (Miller) w/ ampicillin (50 µg/mL), 500 mL	Wheaton Bottle, 500 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with ampicillin (50 µg/mL).
4506	LB Broth (Miller) w/ kanamycin (50 mg/mL), 100 mL	Wheaton Bottle, 125 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with kanamycin (50 µg/mL).
5763	LB Broth (Miller) w/ kanamycin (50 µg mL), tetracycline (10 µg mL) and gentamicin (7 µg mL), 250 mL	Wheaton Bottle, 250 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with kanamycin (50 µg mL), tetracycline (10 µg mL) and gentamicin (7 µg mL)..
4507	LB Broth (Miller) w/ kanamycin (50 µg/ml), 500 mL	Wheaton Bottle, 500 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with ampicillin (50 µg/mL).

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Item ID	Product Description	Packaging Configuration	Product Application / Uses
5759	LB Broth (Miller) w/ nalidixic acid (50 ug/mL) Plate	15 x 100 mm plate, 20 mL fill	LB (Lauria-Bertani) (Miller) agar plates are primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with nalidixic acid (50 µg/mL).
5634	LB Broth (Miller) w/ ampicillin (100 µg/mL), 250 mL	Wheaton Bottle, 250 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This plate is supplemented with ampicillin (100 µg/mL).
1078	LB Broth (Miller), 10 mL	20 x 125 screw capped tube	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures.
1463	LB Broth (Miller), 100 mL	Wheaton Bottle, 100 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures.
3050	LB Broth (Miller), 1000 mL	Wheaton Bottle, 1000 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures.
4509	LB Broth (Miller), 2 mL	13 x 100 mm screw capped tube	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures.
1074	LB Broth (Miller), 5 mL	16 x 125 mm screw capped tube	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures.
1070	LB Broth (Miller), 50 mL	Wheaton Bottle, 125 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures.
1467	LB Broth (Miller), 500 mL	Wheaton Bottle, 1000 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures.
1470	LB Broth (Miller), 500 mL	Wheaton Bottle, 500 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures.
5758	LB Broth w/ nalidixic acid (50 µg/mL), 1000 mL	Wheaton Bottle, 1000 mL	LB (Lauria-Bertani) (Miller) broth is primarily used to maintain and propagate <i>Escherichia coli</i> for molecular biology procedures. This broth is supplemented with nalidixic acid (50 µg/mL).
1693	Lysine Decarboxylase (LDC) Plain Broth, 5 mL	16 x 125 mm screw capped tube	LDC broth is used to assess the lysine decarboxylase activity of bacteria.
1424	Lysine Iron Agar (LIA) Slants, 5 mL	16 x 125 mm Kim Kaps tube	LIA agar slants is used for differentiating enteric organisms based on their ability to decarboxylase or deaminate lysine and to form hydrogen sulfide.
M	M	M	M
5725	m Endo Broth, 200 mL	Wheaton Bottle, 250 mL	m Endo broth is used for coliform testing of water samples.
1485	MacConkey Agar Plate	15 x 100 mm plate, 20 mL fill	MacConkey agar plates are used for isolating and differentiating lactose-fermenting from lactose-nonfermenting gram-negative enteric bacilli.
5752	MacConkey Broth, 1000 mL	Wheaton Bottle, 1000 mL	MacConkey broth is used for isolating and differentiating lactose-fermenting from lactose-nonfermenting gram-negative enteric bacilli.

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5599	MacConkey Sorbitol w/ rifampicin (100 µg/mL) Agar Plate	15 x 100 mm plate, 20 mL fill	MacConkey agar plates with sorbitol are used for isolating and differentiating pathogenic enteric <i>Escherichia coli</i> serotypes. These plates are supplemented with rifampicin (100 µg/mL).
1487	MacConkey w/ Sorbitol Agar Plate	15 x 100 mm plate, 20 mL fill	MacConkey agar plates with sorbitol are used for isolating and differentiating pathogenic enteric <i>Escherichia coli</i> serotypes.
1492	Malonate Ewing Broth, (Modified), 5 mL	13 x 100 mm screw capped tube	Malonate Ewing broth is used to differentiate <i>Enterobacteriaceae</i> based on malonate utilization.
1014	Malt Agar PS (penicillin and streptomycin) Plate	15 x 100 mm plate, 20 mL fill	Malt agar plates are used to isolate and cultivate yeasts and molds from food products. These plates are supplemented with penicillin and streptomycin.
1497	Mannitol Salt Agar Plate	15 x 100 mm plate, 20 mL fill	Mannitol Salt agar plates are used to isolate and differentiate staphylococci.
5065	Methyl Red Voges Proskauer (MR-VP) Broth, 1 mL	13 x 100 mm screw capped tube	MR-VP broth is used for the differentiation of bacteria by means of the methyl red and Voges-Proskauer reactions.
3015	Marine Agar Plate	15 x 100 mm plate, 20 mL fill	Marine agar plates are used to cultivate heterotrophic marine bacteria.
1520	Middlebrook 7H10 Plate	15 x 100 mm plate, 20 mL fill	Middlebrook agar plates are used to differentiate <i>Mycobacterium tuberculosis</i> from atypical mycobacteria.
4121	Milk Skim 20%, 250 mL	Wheaton Bottle, 250 mL	Sterile skim milk is used as a culture media and for differentiating organisms based on coagulation and proteolysis of casein.
1844	Milk Skim 20%, 3 mL	13 x 100 mm screw capped tube	Sterile skim milk is used as a culture media and for differentiating organisms based on coagulation and proteolysis of casein.
4040	Milk Skim 20%, 50 mL	Wheaton Bottle, 125 mL	Sterile skim milk is used as a culture media and for differentiating organisms based on coagulation and proteolysis of casein.
5779	Milk Skim 20%, 75 mL	Wheaton Bottle, 125 mL	Sterile skim milk is used as a culture media and for differentiating organisms based on coagulation and proteolysis of casein.
2220	Minca Agar Plate	15 x 100 mm plate, 20 mL fill	Minca agar plates are used to encourage the development of fimbrial antigen in enteropathogenic <i>Escherichia coli</i> .
1516	Mineral Oil, 50 mL	100 mL RX Bottle	General laboratory use.
1115	Motility GI Agar Tube, 13 mL	16 x 150 mm screw capped tube	Motility GI agar tubes are used for detecting motility of bacteria.
1532	Motility, Indole, and Ornithine (MIO), 5 mL	16 x 125 mm Kim Kaps tube	MIO media assesses the motility, indole production and ornithine decarboxylase activity of bacteria.
3021	Motility, Indole, and Ornithine (MIO), 5 mL	16 x 125 mm screw capped tube	MIO media assesses the motility, indole production and ornithine decarboxylase activity of bacteria.
3176	Mueller Hinton Agar Large Plate	15 x 150 mm plate, 40 mL fill	Mueller Hinton agar plates are used for antimicrobial susceptibility testing by disk diffusion technique.

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1554	Mueller Hinton Agar Plate	15 x 100 mm plate, 20 mL fill	Mueller Hinton agar plates are used for antimicrobial susceptibility testing by disk diffusion technique.
1382	Mueller Hinton Agar w/ 5% Sheep Large Plate	15 x 150 mm plate, 40 mL fill	Mueller Hinton agar plates are used for antimicrobial susceptibility testing by disk diffusion technique. These plates are supplemented with sheep blood.
1017	Mueller Hinton Broth, 4 mL	16 x 125 mm Kim Kaps tube	Mueller Hinton broth is used for antimicrobial susceptibility testing by broth dilution methods.
4054	Mueller Hinton Broth, 5 mL	16 x 125 mm screw capped tube	Mueller Hinton broth is used for antimicrobial susceptibility testing by broth dilution methods.
5441	Mycoplasma Agar w/ Porcine Serum Plate	15 x 100 mm plate, 20 mL fill	Mycoplasma agar plates are used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product uses porcine serum instead of horse serum.
1559	Mycoplasma Agar w/ ampicillin and thallium acetate Plate	15 x 100 mm plate, 20 mL fill	Mycoplasma agar plates are used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is supplemented with inhibitors ampicillin and thallium acetate.
5677	Mycoplasma Agar w/o inhibitors Plate	15 x 100 mm plate, 20 mL fill	Mycoplasma agar plates are used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is not supplemented with inhibitors.
5442	Mycoplasma Broth 3 mL w/ Porcine Serum	13 x 100 mm screw capped tube	Mycoplasma broth is used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product uses porcine serum instead of horse serum.
1557	Mycoplasma Broth w/ penicillin and thallium acetate, 250 mL	Wheaton Bottle, 250 mL	Mycoplasma broth is used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is supplemented with inhibitors penicillin and thallium acetate.
1765	Mycoplasma Broth w/ penicillin and thallium acetate, 3 mL	13 x 100 mm screw capped tube	Mycoplasma broth is used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is supplemented with inhibitors penicillin and thallium acetate.
1555	Mycoplasma Broth w/ penicillin and thallium acetate , 1000 mL	Wheaton Bottle, 1000 mL	Mycoplasma broth is used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is supplemented with inhibitors penicillin and thallium acetate.
1562	Mycoplasma Broth w/ penicillin and thallium acetate , 5 mL	16 x 125 mm screw capped tube	Mycoplasma broth is used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is supplemented with inhibitors penicillin and thallium acetate.
1556	Mycoplasma Broth w/ penicillin and thallium acetate, 100 mL	Wheaton Bottle, 125 mL	Mycoplasma broth is used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is supplemented with inhibitors penicillin and thallium acetate.

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Item ID	Product Description	Packaging Configuration	Product Application / Uses
5705	Mycoplasma Broth w/o inhibitors , 100 mL	Wheaton Bottle, 125 mL	Mycoplasma broth is used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is not supplemented with inhibitors.
1159	Mycoplasma Broth w/ penicillin and thallium acetate, 500 mL	Wheaton Bottle, 500 mL	Mycoplasma broth is used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is supplemented with inhibitors penicillin and thallium acetate.
1637	Mycoplasma Broth w/o inhibitors, 3 mL	13 x 100 mm screw capped tube	Mycoplasma broth is used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is not supplemented with inhibitors.
1211	Mycoplasma Broth w/o inhibitors, 500 mL	Wheaton Bottle, 500 mL	Mycoplasma broth is used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is not supplemented with inhibitors.
1558	Mycoplasma JD Broth w/ arginine, penicillin, and thallium acetate, 3 mL	13 x 100 mm screw capped tube	Mycoplasma broth is used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is supplemented with inhibitors penicillin and thallium acetate.
5901	Mycoplasma JD Broth w/ penicillin and thallium acetate, 1.8 mL	13 x 100 mm screw capped tube	Mycoplasma agar plates are used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is supplemented with inhibitors penicillin and thallium acetate.
4085	Mycoplasma N Agar Thick Plate	15 x 100 mm plate, 25 mL fill	Mycoplasma agar plates are used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is supplemented with inhibitor ampicillin.
1514	Mycoplasma N Agar w/ ampicillin Plate	15 x 100 mm plate, 20 mL fill	Mycoplasma agar plates are used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. This product is supplemented with inhibitor ampicillin.
N	N	N	N
1590	Neutralizing Buffer, 10 mL	16 x 125 mm screw capped tube	Neutralizing Buffer is used for detecting bacteria found on dairy and food equipment that has been disinfected with chlorine or quaternary ammonium compounds.
1428	Nitrate Broth W/ Durham Tubes, 8 mL	16 x 125 mm screw capped tube w/ Durham tubes	Nitrate broth is used to test the ability of a bacteria to reduce nitrate (NO ₃) to nitrite (NO ₂). The Durham tubes detect gas generation.
1582	Nitrate Broth, 5 mL	16 x 125 mm screw capped tube	Nitrate broth is used to test the ability of a bacteria to reduce nitrate (NO ₃) to nitrite (NO ₂).
1583	Nitrate Broth, 5 mL	16 x 125 mm sponge capped tube	Nitrate broth is used to test the ability of a bacteria to reduce nitrate (NO ₃) to nitrite (NO ₂).

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Item ID	Product Description	Packaging Configuration	Product Application / Uses
1566	Nutrient Agar Slants, 3 mL	13 x 100 Kim Kaps tube	Nutrient agar slants are used as a general purpose medium supporting growth of a wide range of non-fastidious organisms.
1587	Nutrient Agar Slants, 3 mL	13 x 100 mm screw capped tube	Nutrient agar slants are used as a general purpose medium supporting growth of a wide range of non-fastidious organisms.
1588	Nutrient Agar Slants, 5 mL	16 x 125 mm screw capped tube	Nutrient agar slants are used as a general purpose medium supporting growth of a wide range of non-fastidious organisms.
4065	Nutrient Broth, 250 mL	Wheaton Bottle, 250 mL	Nutrient broth is used as a general purpose medium supporting growth of a wide range of non-fastidious organisms.
O	O	O	O
1509	Oxidation Fermentation (OF) Basal Media, 5 mL	16 x 125 mm Kim Kaps tube	Oxidation Fermentation (OF) Basal Media is the negative carbohydrate control for OF carbohydrate medias. With the carbohydrates added gram-negative organisms can be differentiated based on oxidation/fermentation patterns.
1595	Oxidation Fermentation (OF) Glucose Media, 5 mL	16 x 125 mm Kim Kaps tube	Oxidation Fermentation (OF) Basal Media with glucose. Used with OF basal media to test glucose oxidation/fermentation patterns
1594	Oxidation Fermentation (OF) Maltose Media, 5 mL	16 x 125 mm Kim Kaps tube	Oxidation Fermentation (OF) Basal Media with maltose. Used with OF basal media to test maltose oxidation/fermentation patterns
1493	Oxidation Fermentation (OF) Mannitol Media, 5 mL	16 x 125 mm Kim Kaps tube	Oxidation Fermentation (OF) Basal Media with mannitol. Used with OF basal media to test mannitol oxidation/fermentation patterns
P	P	P	P
5910	PBS (Phosphate Buffer), 500 mL	Wheaton Bottle, 500 mL	General laboratory use.
5887	PBS (Phosphate Buffer) 0.1 M, 50 mL	Wheaton Bottle, 125 mL	General laboratory use.
2260	Phenyl ethanol Agar (PEA) Plate	15 x 100 mm plate, 20 mL fill	PEA plates that are used as a selective medium for the cultivation of Gram positive organisms. Phenyl ethyl alcohol is the active ingredient that inhibits or significantly reduces growth of Gram negative organisms by. PEA also prevents <i>Proteus</i> species from swarming across the surface of the agar.
5778	Phenyl ethanol Agar (PEA) w/ 5% Sheep Blood Plate	15 x 100 mm plate, 20 mL fill	PEA plates that are used as a selective medium for the cultivation of Gram positive organisms. Phenyl ethyl alcohol is the active ingredient that inhibits or significantly reduces growth of Gram negative organisms by. PEA also prevents <i>Proteus</i> species from swarming across the surface of the agar. These plates are supplemented with sheep blood (5%).
1724	Potato Dextrose Agar Plate	15 x 100 mm plate, 20 mL fill	Potato dextrose agar plates are used for the cultivation of yeasts and molds from dairy food products.

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Item ID	Product Description	Packaging Configuration	Product Application / Uses
1270	Potato Dextrose Agar Slants, 5 mL	16 x 125 mm screw capped tube	Potato dextrose agar slants are used for the cultivation of yeasts and molds from dairy food products.
5159	Potato Dextrose Agar w/ chloramphenicol (50 µg/mL)	15 x 100 mm plate, 20 mL fill	Potato dextrose agar plates are used for the cultivation of yeasts and molds from dairy food products. These plates are supplemented with chloramphenicol (50 µg/mL)
5770	Potato Dextrose Broth 50% Strength, 100 mL	Wheaton Bottle, 125 mL	Potato dextrose broth is used for the cultivation of yeasts and molds from dairy food products.
5769	Potato Dextrose Broth, 100 mL	Wheaton Bottle, 125 mL	Potato dextrose broth is used for the cultivation of yeasts and molds from dairy food products.
2270	Potato Flake Agar Plate	15 x 100 mm plate, 20 mL fill	Potato flake agar plates are used for the cultivation of yeasts and molds in mycology laboratories.
1394	Potato Flake Agar Thick Plate	15 x 100 mm plate, 25 mL fill	Potato flake agar plates are used for the cultivation of yeasts and molds in mycology laboratories.
1727	Potato Flake Slant, 20 mL	25 x 150 mm Kim Kaps tube	Potato flake agar slants are used for the cultivation of yeasts and molds in mycology laboratories.
1316	Potato Flake Slant, 5 mL	16 x 125 mm screw capped tube	Potato flake agar slants are used for the cultivation of yeasts and molds in mycology laboratories.
1285	Potato Flake Slant, 9 mL	20 x 125 mm screw capped tube,	Potato flake agar slants are used for the cultivation of yeasts and molds in mycology laboratories.
2550	PPLO Agar Plate	15 x 100 mm plate, 20 mL fill	PPLO agar plates are used to culture pleuropneumonia-like organisms, primarily <i>Mycoplasma spp.</i>
1729	PPLO Broth w/Durham tubes, 8 mL	16 x 125 mm screw capped tube w/ Durham tubes	PPLO broth is used to culture pleuropneumonia-like organisms, primarily <i>Mycoplasma spp.</i> The Durham tubes are used to detect gas production.
1731	PPLO Broth, 5 mL	16 x 125 mm sponge capped tube	PPLO broth is used to culture pleuropneumonia-like organisms, primarily <i>Mycoplasma spp.</i>
Q	Q	Q	Q
5923	Quad-Plate: MacConkey/Tryptic Soy Agar (TSA)/5%Sheep Blood Agar/Chromogenic Mueller-Hinton	15 x 100 mm quad-plate, 6 mL fill per quadrant	This quad plate has MacConkey agar for isolating and differentiating lactose-fermenting from lactose-nonfermenting gram-negative enteric bacilli; TSA a general use, non-selective growth medium; 5% sheep blood agar is TSA with blood added to determine hemolytic reactions; and a Mueller Hinton agar with a chromagen added to differentiate organisms based on colony color.
R	R	R	R
1114	R2A Agar Plate	15 x 100 mm plate, 20 mL fill	R2A agar plates are used for enumerating heterotrophic organisms in treated potable water.

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Item ID	Product Description	Packaging Configuration	Product Application / Uses
2236	Rabbit Blood Agar (5%) Plate	15 x 100 mm plate, 20 mL fill	Rabbit blood agar plates are used for the primary isolation of most aerobic bacteria.
1534	Rappaport-FDA Broth ((Modified)), 10 mL	16 x 125 mm screw capped tube	Rappaport-FDA ((Modified)) Broth is used for selectively enriching Salmonella from meat, dairy products, and feces and sewage- polluted water. This media is equivalent to Bacteriological Analytical Manual (BAM) media M132.
5722	Regan Lowe Charcoal w/o Cephalixin Plate	15 x 100 mm plate, 20 mL fill	Regan Lowe charcoal agar plates without Cephalixin are used for the cultivation of <i>B. pertussis</i> from clinical specimens and for subculturing these bacteria.
S	S	S	S
5764	Sabouraud Dextrose w/ gentamicin (50 µg/mL) and chloramphenicol (50 µg/mL) Agar Plate	15 x 100 mm plate, 20 mL fill	Sabouraud dextrose agar plates are used for the cultivation of fungi. These plates are supplemented with gentamicin (50 µg/mL) and chloramphenicol (50 µg/mL)
5044	Sabouraud Dextrose Slants, 3 mL	13 x 100 mm screw capped tube	Sabouraud dextrose agar plates are used for the cultivation of fungi.
5719	Sabouraud Dextrose, 100 mL	Wheaton Bottle, 125 mL	Sabouraud dextrose agar plates are used for the cultivation of fungi.
2280	Sabouraud Dextrose Agar Plate	15 x 100 mm plate, 20 mL fill	Sabouraud dextrose agar plates are used for the cultivation of fungi.
5729	Saline 23.4%, 25 mL	Wheaton Bottle, 125 mL	General laboratory use.
4036	Saline Sterile, 0.5 mL	13 x 100 mm screw capped tube	General laboratory use.
4301	Saline Sterile, 100 mL	Wheaton Bottle, 125 mL	General laboratory use.
2149	Saline Sterile, 1000 mL	Wheaton Bottle, 1000 mL	General laboratory use.
1777	Saline Sterile, 250 mL	Wheaton Bottle, 250 mL	General laboratory use.
1781	Saline Sterile, 30 mL	Amber Bottle, 60 mL	General laboratory use.
1342	Saline Sterile, 5 mL	16 x 125 mm screw capped tube	General laboratory use.
1783	Saline Sterile, 50 mL	Wheaton Bottle, 125 mL	General laboratory use.
1880	Saline Sterile, 500 mL	Wheaton Bottle, 500 mL	General laboratory use.
1425	Saline Sterile, 75 mL	Wheaton Bottle, 250 mL	General laboratory use.
1378	Saline Sterile, 90 mL	Wheaton Bottle, 125 mL	General laboratory use.
5710	Saline, 100 mL	125 mL RX Bottle	General laboratory use.
1804	Selenite Bags, 100 mL	100 mL Whirl Pack	Selenite broth is used as an enrichment for the cultivation of <i>Salmonella spp.</i> from food samples.
1806	Selenite Broth, 10 mL	16 x 125 mm screw capped tube	Selenite broth is used as an enrichment for the cultivation of <i>Salmonella spp.</i> from food samples.

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1808	Selenite Broth, 1000 mL	Wheaton Bottle, 1000 mL	Selenite broth is used as an enrichment for the cultivation of <i>Salmonella spp.</i> from food samples.
1807	Selenite Broth, 250 mL	Wheaton Bottle, 250 mL	Selenite broth is used as an enrichment for the cultivation of <i>Salmonella spp.</i> from food samples.
3064	Selenite Broth, 7 mL	16 x 125 mm screw capped tube	Selenite broth is used as an enrichment for the cultivation of <i>Salmonella spp.</i> from food samples.
1811	Selenite Broth, 8 mL	16 x 150 mm screw capped tube	Selenite broth is used as an enrichment for the cultivation of <i>Salmonella spp.</i> from food samples.
1813	Selenite Broth, 8 mL	16 x 150 mm sponge capped tube	Selenite broth is used as an enrichment for the cultivation of <i>Salmonella spp.</i> from food samples.
2301	Sheep Blood 3% Agar Plate	15 x 100 mm plate, 20 mL fill	Sheep blood agar plates are general purpose non-selective plates used to grow a wide variety of fastidious organisms. The sheep blood in the formulation provides hemolytic reaction information for the bacteria.
4529	Sheep Blood Agar 4 % Plate	15 x 100 mm plate, 20 mL fill	Sheep blood agar plates are general purpose non-selective plates used to grow a wide variety of fastidious organisms. The sheep blood in the formulation provides hemolytic reaction information for the bacteria.
1821	Sheep Blood Agar (5%) Plate	15 x 100 mm plate, 20 mL fill	Sheep blood agar plates are general purpose non-selective plates used to grow a wide variety of fastidious organisms. The sheep blood in the formulation provides hemolytic reaction information for the bacteria.
5709	Sheep Blood 5% w/ 2% NaCl Plate	15 x 100 mm plate, 20 mL fill	Sheep blood agar plates are general purpose non-selective plates used to grow a wide variety of fastidious organisms. The sheep blood in the formulation provides hemolytic reaction information for the bacteria. This plate is supplemented with 2% NaCl.
5582	Sheep Blood 5% w / 1% sea salt,	15 x 100 mm plate, 20 mL fill	Sheep blood agar plates are general purpose non-selective plates used to grow a wide variety of fastidious organisms. The sheep blood in the formulation provides hemolytic reaction information for the bacteria. This plate is supplemented with 1% sea salt.
5670	Sheep Blood Agar 5% w/ 2% Sea Salt,	15 x 100 mm plate, 20 mL fill	Sheep blood agar plates are general purpose non-selective plates used to grow a wide variety of fastidious organisms. The sheep blood in the formulation provides hemolytic reaction information for the bacteria. This plate is supplemented with 2% sea salt.
1160	Sheep Blood Agar Slants, 5 mL	16 x 125 mm screw capped tube	Sheep blood agar slants are general purpose non-selective plates used to grow a wide variety of fastidious organisms. The sheep blood in the formulation provides hemolytic reaction information for the bacteria.

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Item ID	Product Description	Packaging Configuration	Product Application / Uses
1489	Sheep Blood/MacConkey Bi-plate, 15 x 100 mm bi-plate 10 mL fill	15 x 100 mm plate, 10 mL fill per side	Sheep blood agar plates are general purpose non-selective plates used to grow a wide variety of fastidious organisms. The sheep blood in the formulation provides hemolytic reaction information for the bacteria. MacConkey agar plates are used for isolating and differentiating lactose-fermenting from lactose-nonfermenting gram-negative enteric bacilli.
3181	Simmons Citrate Agar Slants, 3 mL	13 x 100 mm Kim Kaps tube	Simmons Citrate agar slants are used for the differentiation of gram-negative bacteria on the basis of citrate utilization.
1233	Simmons Citrate Agar Slants, 3 mL	13 x 100 mm screw capped tube	Simmons Citrate agar slants are used for the differentiation of gram-negative bacteria on the basis of citrate utilization.
5895	Sheep Blood 5% w/ gentamicin, potassium tellurite, and amphotericin B.	15 x 100 mm plate, 20 mL fill	Sheep blood agar plates are general purpose non-selective plates used to grow a wide variety of fastidious organisms. The sheep blood in the formulation provides haemolytic reactions information for the bacteria. This plate is supplemented with gentamicin (0.5 µg / mL), potassium tellurite (0.025 µg / mL), and amphotericin B (5 µg / mL).
5032	Staphylococci Broth, 2 mL	13 x 100 mm screw capped tube	Staphylococci Broth is used to isolate and culture <i>Staphylococci spp.</i>
5350	Sulfide, Indole, Motility (SIM) Agar Tube, 8 mL	16 x 125 mm Kim Kaps tube	SIM agar tubes are used to differentiate enteric bacilli on the basis of sulfide production, indole formation and motility.
1830	Sulfide, Indole, Motility (SIM) Agar Tube, 8 mL	16 x 150 mm Kim Kaps tube	SIM agar tubes are used to differentiate enteric bacilli on the basis of sulfide production, indole formation and motility.
1831	Sulfide, Indole, Motility (SIM) Agar Tube, 8 mL	16 x 150 mm screw capped tube	SIM agar tubes are used to differentiate enteric bacilli on the basis of sulfide production, indole formation and motility.
T	T	T	T
5922	Terrific Broth, 1000 mL	Wheaton Bottle, 1000 mL	Terrific broth is used with glycerol to cultivate recombinant strains of <i>Escherichia coli</i> .
5600	Tetrathionate Broth Hajna w/ iodine, 10 mL	16 x 150 mm screw capped tube	Tetrathionate broth is used as a selective enrichment for the cultivation of <i>Salmonella</i> species.
5684	Tetrathionate Broth Hajna w/o Iodine, 10 mL	16 x 150 mm screw capped tube	Tetrathionate broth is used as a selective enrichment for the cultivation of <i>Salmonella</i> species.
5691	Tetrathionate Broth Hajna w/o Iodine, 10 mL	16 x 150 mm screw capped tube	Tetrathionate broth is used as a selective enrichment for the cultivation of <i>Salmonella</i> species.
1351	Tetrathionate Broth w/ Iodine, 10 mL	16 x 150 mm screw capped tube	Tetrathionate broth is used as a selective enrichment for the cultivation of <i>Salmonella</i> species.
4005	Tetrathionate Broth w/Iodine, 1000 mL	Wheaton Bottle, 1000 mL	Tetrathionate broth is used as a selective enrichment for the cultivation of <i>Salmonella</i> species.

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Item ID	Product Description	Packaging Configuration	Product Application / Uses
5687	Tetrathionate Broth w/o Iodine, 1000 mL	Wheaton Bottle, 1000 mL	Tetrathionate broth is used as a selective enrichment for the cultivation of <i>Salmonella</i> species.
3020	Thioglycollate Broth, 5 mL	16 x 125 mm screw capped tube	Thioglycollate broth is used in sterility testing to detect microorganisms in normally sterile materials.
1920	Thioglycollate Broth, 10 mL	16 x 125 mm screw capped tube	Thioglycollate broth is used in sterility testing to detect microorganisms in normally sterile materials.
1924	Thioglycollate Broth (Brewer's) w/o indicator , 7 mL	16 x 125 mm screw capped tube	Thioglycollate broth (Brewer's) is used in sterility testing to detect microorganisms in normally sterile materials. This broth does not have the pH indicator.
1080	Tinsdale Tellurite Agar Plate	15 x 100 mm plate, 20 mL fill	Tinsdale tellurite agar plates are used in the isolation and differentiation of <i>Corynebacterium diphtheriae</i>
3179	Triple Sugar Iron (TSI) Agar Slants, 5 mL	16 x 125 mm Kim Kaps tube	TSI agar slants are used to differentiate gram-negative enteric bacilli based on the fermentation of sugars, D-glucose, lactose, and sucrose and on hydrogen sulfide production.
2007	Triple Sugar Iron (TSI) Agar Slants, 5 mL	16 x 125 mm screw capped tube	TSI agar slants are used to differentiate gram-negative enteric bacilli based on the fermentation of sugars, D-glucose, lactose, and sucrose and on hydrogen sulfide production.
1364	Tryptic Soy Agar (TSA) 1/10 Strength Plate	15 x 100 mm plate, 20 mL fill	TSA plates are used for the cultivation of fastidious and non-fastidious microorganisms. It is a general use, non-selective growth media.
5192	Tryptic Soy Agar (TSA) Large Plate	15 x 150 mm plate, 40 mL fill	TSA plates are used for the cultivation of fastidious microorganisms. It is a general use, non-selective growth media.
2320	Tryptic Soy Agar (TSA) Plate	15 x 100 mm plate, 20 mL fill	TSA plates are used for the cultivation of fastidious microorganisms. It is a general use, non-selective growth media.
1969	Tryptic Soy Agar (TSA) Slants, 3 mL	13 x 100 mm screw capped tube	TSA plates are used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media.
5766	Tryptic Soy Agar (TSA) Slants, 8 mL	20 x 125 mm screw capped tube	TSA plates are used for the cultivation of fastidious microorganisms. It is a general use, non-selective growth media.
3079	Tryptic Soy Agar (TSA) w/ 0.6% yeast extract Slants, 5 mL	16 x 125 mm screw capped tube	TSA plates are used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media. These plates are supplemented with yeast extract (0.6%).
5733	Tryptic Soy Agar (TSA) w/ 2% NaCl Plate	15 x 100 mm plate, 20 mL fill	TSA plates are used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media. These plates are supplemented with NaCl (2%).

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Item ID	Product Description	Packaging Configuration	Product Application / Uses
5715	Tryptic Soy Agar (TSA) w/ 2% sea salt Plate	15 x 100 mm plate, 20 mL fill	TSA plates are used for the cultivation of fastidious and non-fastidious microorganisms. It is a general use, non-selective growth media. These plates are supplemented with sea salt (2%).
5572	Tryptic Soy Agar (TSA) w/ ampicillin (100 ug/ml) Plate	15 x 100 mm plate, 20 mL fill	TSA plates are used for the cultivation of fastidious microorganisms. It is a general use, non-selective growth media. These plates are supplemented with ampicillin (100 ug/ml).
5562	Tryptic Soy Agar (TSA) w/ CaCl ₂ (400 ug/ml) Plate	15 x 100 mm plate, 20 mL fill	TSA plates are used for the cultivation of fastidious and non-fastidious microorganisms. It is a general use, non-selective growth media. These plates are supplemented with CaCl ₂ (400 ug/ml)
2321	Tryptic Soy Agar (TSA) w/ Horse Serum Plate	15 x 100 mm plate, 20 mL fill	TSA plates are used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media. These plates are supplemented with horse serum.
5620	Tryptic Soy Agar (TSA) w/ kanamycin (100 ug/ml) Plate	15 x 100 mm plate, 20 mL fill	TSA is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media. These plates are supplemented with kanamycin (100 ug/ml).
5190	Tryptic Soy Broth (TSB,) 30 mL	Centrifuge Tube, 50 mL	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures.
5629	Tryptic Soy Broth (TSB) (10X) w/ CaCl ₂ (400 ug/ml), 100 mL	Wheaton Bottle, 125 mL	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures. This media is supplemented with CaCl ₂ (400 ug/mL).
5734	Tryptic Soy Broth (TSB) bags, 100 mL	100 mL Whirl Pack	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures.
5563	Tryptic Soy Broth (TSB) w/ CaCl ₂ (400 ug/mL), 50 mL	Wheaton Bottle, 125 mL	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures. This media is supplemented with CaCl ₂ (400 ug/mL).
5743	Tryptic Soy Broth (TSB) w/ 5% Sheep Blood (ATCC 260), 125 mL	Wheaton Bottle, 125 mL	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures. This media is supplemented with 5% sheep blood.
5241	Tryptic Soy Broth (TSB) w/ ferrous sulfate-FDA, 225 mL	Wheaton Bottle, 250 mL	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures. This media is supplemented with ferrous sulfate.

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Item ID	Product Description	Packaging Configuration	Product Application / Uses
5767	Tryptic Soy Broth (TSB), 10 mL	16 x 150 mm screw capped tube	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures.
1985	Tryptic Soy Broth (TSB), 100 mL	Wheaton Bottle, 125 mL	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures.
1982	Tryptic Soy Broth (TSB), 1000 mL	Wheaton Bottle, 1000 mL	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures.
5792	Tryptic Soy Broth (TSB), 225 mL	Wheaton Bottle, 250 mL	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures.
1988	Tryptic Soy Broth (TSB), 3 mL	13 x 100 mm screw capped tube	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures.
3051	Tryptic Soy Broth (TSB), 300 mL	Wheaton Bottle, 500 mL	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures.
1995	Tryptic Soy Broth (TSB), 5 mL	13 x 100 mm screw capped tube	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures.
1991	Tryptic Soy Broth (TSB), 500 mL	Wheaton Bottle, 500 mL	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures.
1996	Tryptic Soy Broth (TSB), 7 mL	16 x 125 mm screw capped tube	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures.
4855	Tryptic Soy Broth (TSB), 9 mL	16 x 150 mm screw capped tube	TSB is used for the cultivation of fastidious and non-fastidious microorganisms . It is a general use, non-selective growth media often used for qualitative cultivation procedures.
U	U	U	U
2064	Urea Broth, 1 mL	13 x 100 mm screw capped tube	Urea broth is used for the differentiation of bacteria, especially <i>Enterobacteriaceae</i> , on the basis of urease production.
3182	Urea Slants, 5 mL	16 x 125 mm Kim Kaps tube	Urea agar slants are used for the differentiation of bacteria, especially <i>Enterobacteriaceae</i> , on the basis of urease production.

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Item ID	Product Description	Packaging Configuration	Product Application / Uses
2063	Urea Slants, 5 mL	16 x 125 mm screw capped tube	Urea agar slants are used for the differentiation of bacteria, especially Enterobacteriaceae, on the basis of urease production.
V	V	V	V
2075	Veal Infusion Agar, 250 mL	Wheaton Bottle, 250 mL	Veal infusion agar is used for cultivating fastidious microorganisms, enrichment ingredients are often added.
W	W	W	W
2125	Washed Cow Agar Plate	15 x 100 mm plate, 20 mL fill	Washed cow agar plates are used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis.
2124	Washed Cow w/ esculin and ferrous citrate Agar Plate	15 x 100 mm plate, 20 mL fill	Washed cow agar plates are used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. These plates are supplemented with esculin and ferrous citrate.
1491	Washed Cow/MacConkey Bi-Plate	15 x 100 mm plate, 10 mL fill per side	Washed cow agar plates are used to isolate and culture <i>Mycoplasma spp.</i> which are often associated with bovine mastitis. MacConkey Agar is used for isolating and differentiating lactose-fermenting from lactose-nonfermenting gram-negative enteric bacilli.
2128	Water Sterile, 50 mL	125 mL RX Bottle	General laboratory use.
1545	Water Milli-Q per Liter	<i>varies depending on volume requested</i>	General laboratory use.
2129	Water Sterile, 100 mL	125 mL RX Bottle	General laboratory use.
2136	Water Sterile, 500 mL	Wheaton Bottle, 500 mL	General laboratory use.
X	X	X	X
1241	XLD (Xylose Lysine Desoxycholate) Agar Plate	15 x 100 mm plate, 20 mL fill	XLD agar is a moderately selective medium used for the isolation and differentiation of enteric pathogens, especially <i>Shigella</i> species.
1106	XLT4 Agar Plate	15 x 100 mm plate, 20 mL fill	XLT4 agar plates are used with XLT4 Agar Supplement for isolating non-typhi <i>Salmonella</i> .
Y	Y	Y	Y
5700	Yeast Malt (YM) Agar Plate	17 x 100 x 100 mm square plate, 20 mL fill	YM agar plates are used for the cultivation of yeasts and molds.
5590	Yeast Peptone Dextrose (YPD) Agar Plate	15 x 100 mm plate, 20 mL fill	YPD agar plates are used for maintenance and propagation of yeast in molecular biology.
5635	Yeast Peptone Dextrose (YPD) Broth, 5 mL	16 x 125 mm Kim Kaps tube	YPD broth is used for maintenance and propagation of yeast in molecular biology.
5699	YM Broth, 250 mL	Wheaton Bottle, 250 mL	YM broth is used for the cultivation of yeasts and molds.

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Item ID	Product Description	Packaging Configuration	Product Application / Uses
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