



Microbiological media supplements

Powdered microbiological media are essential in laboratories and production companies working in microbiology, including the cultivation and identification of microorganisms. Their carefully designed composition provides optimal growth conditions for a wide range of microbes. Some media components are temperature-sensitive and cannot be included in the base media formula. In such cases, these ingredients must be added separately after the sterilization process.

NO RESIDUE

Ensures a homogenous media consistency.

HERMETICALLY SEALED

Guarantees protection against moisture and contaminants, ensuring longer shelf life.

LYOPHILIZATION

Ensures easy storage and stability of supplements over time without loss of their properties.

STERILE PACKAGING

Eliminates the risk of microbiological contamination.

LONG SHELF LIFE

Up to 3 years from the date of production.

DARK GLASS VIALS

Provides protection against light, which is crucial for maintaining the stability of active ingredients.

CLEAR LABELING

Clear and readable labels - easy identification of the supplement and its proper use.

EASY DISSOLUTION

Designed to quickly and easily dissolve in water or other solvents, speeding up and simplifying media preparation.

Biomaxima has created a list of supplements tailored to these specific requirements. The catalog includes supplements designed both for end-users, where a vial is prepared for 100 or 500 ml of base, and for manufacturers of microbiological media, where the vial can be prepared for larger volumes of base.

Our supplements are prepared according to the strictest production standards and are tested along with the media according to ISO 11133 requirements. They meet the requirements of individual ISO standards and are specially developed to ensure optimal performance in various microbiological research contexts,

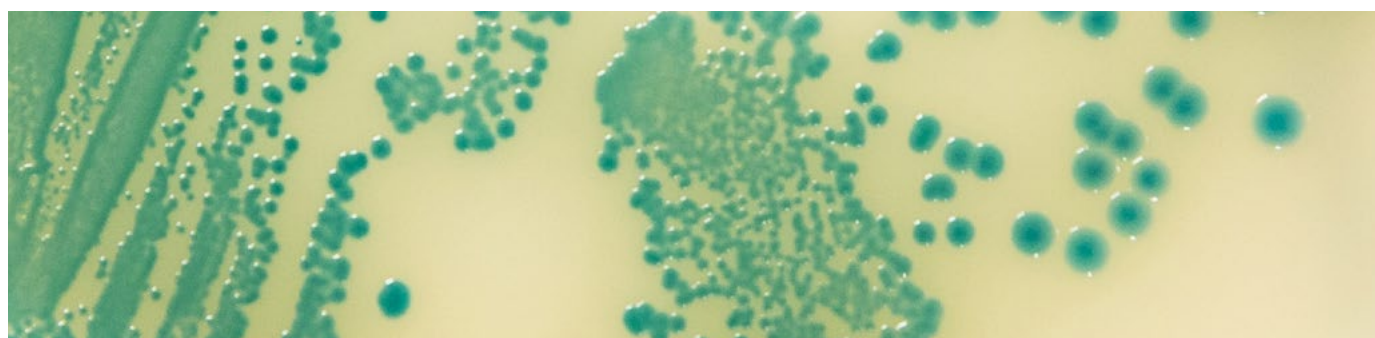
fulfilling the specific needs of the microbiology market.

We work closely with our customers to create products that meet even the most demanding requirements, offering products in white label or OEM formats.

Cat. no.	Name	Description	Package
SL 0100	Ampicillin Supplement	for PS 508 (<i>Aeromonas hydrophila</i>)	10 vials 1/500ml
SL 0700-1	Artificial Sea Water	water sample diluent (ISO 9308-3)	100g
SL 0705-1	Artificial Sea Water	water sample diluent (ISO 9308-3)	500g
SL 0002	Bacillus cereus Supplement	for PS 47 (<i>Bacillus cereus</i>)	10 vials 1/500ml
SL 0095	Blaser - Wang Supplement	for PS 06, PS 205 (<i>Campylobacter spp.</i>)	10 vials 1/500ml
SL 0050	Bolton Selective Supplement	for PS 179 (<i>Campylobacter spp.</i>)	10 vials 1/500ml
SL 0003	Bordetella Supplement	for PS 174 (<i>Bordetella spp.</i>)	10 vials 1/500ml
SL 0004	Brucella Supplement	for PS 05 (<i>Brucella spp.</i>)	10 vials 1/500ml
SL 0068	Burkholderia cepacia Supplement	for PS 254 (<i>Burkholderia cepacia</i>)	10 vials 1/500ml
SL 0083	Butzler Modified Supplement	for PS 06, PS 205 (<i>Campylobacter spp.</i>)	10 vials 1/500ml
SL 0089	Butzler Supplement	for PS 06, PS 205 (<i>Campylobacter spp.</i>)	10 vials 1/500ml
SL 0075	C.E.M.O. Supplement	for PS 285 (<i>Taylorella spp.</i>)	10 vials 1/500ml
SL 0127	Campy Cefex Supplement	isolation of cephalothin-resistant <i>Campylobacter spp.</i>	10 vials 1/500ml
SL 0005	Campylobacter CCDA Selective Supplement	for PS 159 (<i>Campylobacter spp.</i>)	10 vials 1/500ml
SL 0006	Campylobacter Skirrow Supplement	for PS 06, PS 205 (<i>Campylobacter spp.</i>)	10 vials 1/500ml
SL 0094	Catalase Reagent	for determining catalase activity by bacteria	10ml
SL 0145	Cefixime Supplement	for PS 21 (the isolation of <i>E. coli</i> O157)	10 vials 1/500ml
SL 0063	Cefoxitin Supplement	for PS 594 (MRSA <i>Staphylococcus aureus</i>)	10 vials 1/500ml
SL 0066	Cefsulodin Novobiocin Supplement	for isolation of <i>Salmonella spp.</i>	10 vials 1/500ml
SL 0067	Cefsulodin Vancomycin Supplement	for enumeration of coliforms and <i>E. coli</i>	10 vials 1/500ml
SL 0007	CFC Supplement	for PS 144 (enumeration of <i>Pseudomonas spp.</i>)	10 vials 1/500ml
SL 0058	Chloramphenicol Supplement	for PS 196 (for the isolation of yeasts and molds)	10 vials 1/500ml
SL 0129	Chromogenic Listeria Enrichment Supplement acc. to ISO 11290	for PS 165 (enrichment supplement for <i>Listeria spp.</i>)	10 vials 1/500ml
SL 0130	Chromogenic Listeria Enrichment Supplement acc. to ISO 11290	for PS 165 (selective supplement for <i>Listeria spp.</i>)	10 vials 1/500ml
SL 0001	Chromogenic Listeria Enrichment Supplement acc. to ISO 11290	for PS 165 (set for <i>Listeria spp.</i>)	10 vials 2/500ml
SL 0048	Clostridium difficile Selective Supplement	for PS 176 (<i>Clostridium difficile</i>)	10 vials 1/500ml
SL 0057	CN Supplement	for PS 144 (enumeration of <i>Pseudomonas spp.</i>)	10 vials 1/500ml
SL 0009	CNA Supplement	for PS 06 (staphylococci, streptococci pneumococci)	10 vials 1/500ml
SL 0065	COA Supplement	for PS 06 (staphylococci, streptococci pneumococci)	10 vials 1/500ml
SL 0056	C-T Supplement	for PS 21 (for the isolation of <i>E. coli</i> O157)	10 vials 1/500ml
SL 0150- 100ML	Defibrinated Horse Blood	for PS 06, PS 02 enables hemolysis determination	100ml
SL 0150- 500ML	Defibrinated Horse Blood	for PS 06, PS 02 enables hemolysis determination	500ml
SL 0150- 50ML	Defibrinated Horse Blood	for PS 06, PS 02 enables hemolysis determination	50ml
SL 0160- 100ML	Defibrinated sheep Blood	for PS 06, PS 02 enables hemolysis determination	100ml
SL 0160- 200ML	Defibrinated Sheep Blood	for PS 06, PS 02 enables hemolysis determination	200ml
SL 0160- 500ML	Defibrinated Sheep Blood	for PS 06, PS 02 enables hemolysis determination	500ml
SL 0160- 50ML	Defibrinated Sheep Blood	for PS 06, PS 02 enables hemolysis determination	50ml
SL 0114- 100	Dehydrated Liver	fresh liver extract in cube form	100g
SL 0114- 250	Dehydrated Liver	for anaerobic bacteria	250g
SL 0080	Dermatophytes Modified Supplement	for PS 586 (isolation of dermatophytic fungi)	10 vials 1/500ml
SL 0064	Dermatophytes Supplement	for PS 586 (isolation of dermatophytic fungi)	10 vials 1/500ml
SL 0035	Egg's Yolk Sterile Emulsion	for PS 33, PS 47, PS 96 detection of lecithinase	100ml
SL 0036	Egg's Yolk Tellurite Sterile Emulsion	for PS 33; coagulase positive <i>Staphylococcus</i>	100ml
SL 0037	Egg's Yolk Polimixin Sterile Emulsion	or PS 47; selection of <i>Bacillus cereus</i>	100ml
SL 0134- 100	Ehrlich reagent	for PS 132; indole test	100ml
SL 0010	Endo Basic Fuchsin Solution	for preparation of Endo media	60ml
SL 0201	ESBL Supplement	for PS 597; detection of <i>Enterobacteriaceae</i> ESBL (+)	10 vials 1/500ml
SL 0011B	Ferric Ammonium Citrate Supplement	for PS 100; PS 101 (<i>Listeria spp.</i>)	10 vials 1/225ml
SL 0011	Ferric Ammonium Citrate Supplement	for PS 100; PS 101 (<i>Listeria spp.</i>)	10 vials 1/500ml
SL 0011U	Ferric Ammonium Citrate Supplement	for PS 100; PS 101 (<i>Listeria spp.</i>)	10 vials 1/500g
SL 0062	Ferric Ammonium Citrate Supplement	for PS 100; PS 101 (<i>Listeria spp.</i>)	10 vials 1/2250ml
SL 0012	Fraser Selective Supplement	for PS 99 (<i>Listeria spp.</i>)	10 vials 1/500ml
SL 0082	Gardnerella Selective Supplement	for PS 06 (<i>Gardnerella vaginalis</i>)	10 vials 1/500ml
SL 0410	GBS Supplement	for PS 729E (isolation of <i>Streptococcus</i> group B)	10 vials 1/500ml
SL 0054	Haemophilus Test Supplement	for PS 182 (<i>Neisseria; Haemophilus</i>)	10 vials 1/500ml
SL 0014	Half Fraser Selective Supplement	for PS 99 (<i>Listeria spp.</i>)	10 vials 1/500ml

Cat. no.	Name	Description	Package
SL 0014 A	Half Fraser Selective Supplement	for PS 99 (<i>Listeria</i> spp.)	10 vials 1/1000ml
SL 0107	Half Fraser Selective Supplement	for PS 99 (<i>Listeria</i> spp.)	10 vials 1/225ml
SL 0108	Half Fraser Selective Supplement	for PS 99 (<i>Listeria</i> spp.)	10 vials 1/2250ml
SL 0436	Hemoglobin Powder	for PS 139 (Chocolate Agar, Thayer- Martin Medium)	100g
SL 0116	Horse serum	addition to culture media	100ml
SL 0098	Iodine - Iodine Solution	for PS 147 (<i>Salmonella</i> spp.)	50ml
SL 0131	Iodine - Iodine Solution	for PS 147 (<i>Salmonella</i> spp.)	20 vials 1/500ml
SL 0015	ITC Selective Supplement	for PS 169 (<i>Yersinia</i> spp.)	10 vials 1/500ml
SL 0118	Karmali Modified Selective Supplement	for PS 178 (<i>Campylobacter</i> spp.)	10 vials 1/500ml
SL 0049	Karmali Selective Supplement	for PS 178 (<i>Campylobacter</i> spp.)	10 vials 1/500ml
SL 0153	Kovac's Reagent	indole test	100ml
SL 0016	L.C.A.T. Supplement	for PS 139 (<i>Neisseria</i> spp.)	10 vials 1/500ml
SL 0069	LEB Selective Supplement	for PS 251 (<i>Listeria</i> spp.)	10 vials 1/500ml
SL 0154- 100	Letheen	additive neutralizing the action of disinfectants; differentiating factor	100g
SL 0500- 500	Letheen		500g
SL 0046	Legionella BCYE Supplement without Cysteine	for PS 163 (<i>Legionella</i> spp.)	10 vials 1/100ml
SL 0047	Legionella BCYE Supplement without Cysteine	for PS 163 (<i>Legionella</i> spp.)	10 vials 1/500ml
SL 0017	Legionella CYE Growth Supplement	for PS 163 (<i>Legionella</i> spp.)	10 vials 1/100ml
SL 0053	Legionella CYE Growth Supplement	for PS 163 (<i>Legionella</i> spp.)	10 vials 1/500ml
SL 0018	Legionella GVPC Supplement	for PS 163 (<i>Legionella</i> spp.)	10 vials 1/500ml
SL 0087	Legionella Selective AB Supplement	for PS 163 (<i>Legionella</i> spp.)	10 vials 1/100ml
SL 0096	Legionella Selective AB Supplement	for PS 163 (<i>Legionella</i> spp.)	10 vials 1/500ml
SL 0020	Legionella Selective MWY Supplement	for PS 163 (<i>Legionella</i> spp.)	10 vials 1/100ml
SL 0085	Legionella Selective MWY Supplement	for PS 163 (<i>Legionella</i> spp.)	10 vials 1/500ml
SL 0155	Listeria Differential Supplement	for PS 165 (<i>Listeria</i> spp.)	10 vials 1/500ml
SL 0081	Listeria Modified acc. to Oxford Supplement	for PS 104 (<i>Listeria</i> spp.)	10 vials 1/500ml
SL 0021	Listeria Selective acc. to Oxford Supplement	for PS 104 (<i>Listeria</i> spp.)	10 vials 1/500ml
SL 0022	Listeria Selective acc. to Palcam Supplement	for PS 102 (<i>Listeria</i> spp.)	10 vials 1/500ml
SL 0415	Listeria Selective Supplement	for PS 786E (<i>Listeria</i> spp.)	10 vials 1/1000ml
SL 0024	Listeria Selective UVM I Supplement	for PS 210 (<i>Listeria</i> spp.)	10 vials 1/500ml
SL 0025	Listeria Selective UVM II Supplement	for PS 210 (<i>Listeria</i> spp.)	10 vials 1/500ml
SL 0103	Lysed Horse Blood	enrichment supplement for PS 179, PS 255, PS 554	100ml
SL 0027	MSRV Selective Supplement	for PS 203 (<i>Salmonella</i> spp.)	10 vials 1/1000ml
SL 0027-5	MSRV Selective Supplement	for PS 203 (<i>Salmonella</i> spp.)	10 vials 1/500ml
SL 0076	MUP Selective Supplement/ TOS Supplement	for PS 300 (<i>Bifidobacterium</i> spp.)	10 vials 1/500ml
SL 0307	NAD Supplement	for PS 79 (<i>Haemophilus</i> spp. , <i>Neisseria</i> spp.)	10 vials 1/500ml
SL 0078	Neomicin Supplement	for PS 96 (<i>Clostridia</i> spp.)	10 vials 1/500ml
SL 0055	Nowobiocin Supplement	for PS 203, PS 540, PS 197 (<i>Salmonella</i> spp., <i>E. coli</i> O157)	10 vials 1/500ml
SL 0028	O.G.A. Supplement	for PS 126, PS 196, PS 570 (yeast molds)	10 vials 1/500ml
SL 0077	ORSIM Supplement	for PS 286 (MRSA <i>Staphylococcus aureus</i>)	10 vials 1/500ml
SL 0424	Perfringens Supplement I	for PS 889E (<i>Clostridium perfringens</i>)	10 vials 1/500ml
SL 0425	Perfringens Supplement II	for PS 889E (<i>Clostridium perfringens</i>)	10 vials 1/500ml
SL 0136- 2ML	Phenylboronic Acid	detection of carbapenamases in KPC	2ml
SL 0136- 5ML	Phenylboronic Acid	detection of carbapenamases in KPC	5ml
SL 0426	PLET B. anthracis Supplement	for PS 898E (<i>Bacillus anthracis</i>)	10 vials 1/500ml
SL 0029	Polienrichment Supplement (5+5)	for PS 139 (<i>Haemophilus</i> spp., <i>Neisseria</i> spp.)	10 vials 2/500ml
SL 0030- 30ML	Potassium Tellurite 3,5% Solution	<i>Staphylococcus</i> ., <i>Streptococcus</i> , <i>Corynebacterium</i> , <i>Vibrio</i>	30ml
SL 0031- 30ML	Potassium Tellurite Solution 1%	<i>Staphylococcus</i> ., <i>Streptococcus</i> , <i>Corynebacterium</i> , <i>Vibrio</i>	30ml
SL 0031- 100ML	Potassium Tellurite Solution 1%	<i>Staphylococcus</i> ., <i>Streptococcus</i> , <i>Corynebacterium</i> , <i>Vibrio</i>	100ml
SL 0149	Preston Campylobacter Growth Supplement	for PS 255 (<i>Campylobacter</i> spp.)	10 vials 1/500ml
SL 0032	Preston Campylobacter Supplement	for PS 160 (<i>Campylobacter</i> spp.)	10 vials 1/500ml
SL 0084	Preston Modified Supplement	for PS 255 (<i>Campylobacter</i> spp.)	10 vials 1/500ml
SL 0112	Ringer Tablets	universal diluent	100 tablets
SL 0034D	RPF Supplement	for PS 164 (coagulase positive <i>Staphylococcus</i>)	10 vials 1/200ml
SL 0034	RPF Supplement	for PS 164 (coagulase positive <i>Staphylococcus</i>)	10 vials 1/100ml
SL 0060	RPMI - MOPS Supplement	for PS 233 (MIC- Candida, <i>Cryptococcus neoformans</i>)	100ml

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SL 0061	Salmonella Chromogenic Supplement	for PS 598 (<i>Salmonella</i> spp.)	10 vials 2/500ml
SL 0061 A	Salmonella Chromogenic Supplement	for PS 598A (<i>Salmonella</i> spp.)	10 vials 1/500ml
SL 0210	Shigella Selective Supplement	for PS 1060E (<i>Shigella</i> spp.)	10 vials 1/500ml
SL 0113- 100	Skim Milk Powder	microbiology media ingredient	100g
SL 0113- 250	Skim Milk Powder	microbiology media ingredient	250g
SL 0113- 500	Skim Milk Powder	microbiology media ingredient	500g
SL 0120	Sodium Biselenite	for PS 565 (<i>Salmonella</i> spp.)	100g
SL 0132	Sodium Glutamate	for PS 323 (<i>E. coli</i>)	300g
SL 0138- 100ML	Sterile paraffin	create anaerobic incubation conditions	100ml
SL 0138- 50ML	Sterile paraffin	create anaerobic incubation conditions	50ml
SL 0441	Strepto Supplement	for PS 06 (<i>Streptococcus</i> group B)	10 vials 1/500ml
SL 0411	Ticarcillin Supplement	for PS 746E (<i>Yersinia</i> spp.)	10 vials 1/500ml
SL 0074	Tinsdale Enrichment Supplement	for PS 278 (<i>Corynebacterium diphtheriae</i>)	20 vials 1/100ml
SL 0039	Trichomonas Selective Supplement	for PS 175 (<i>Trichomonas vaginalis</i>)	10 vials 1/500ml
SL 0008	TSC Supplement	for PS 96, PS 291 (<i>Clostridium perfringens</i>)	10 vials 1/500ml
SL 0040-30ML	TTC Sterile Solution 1 %	for PS 124, PS 125 (Redox indicator of microb. growth)	30ml
SL 0040	TTC Sterile Solution 1 %	for PS 124, PS 125 (Redox indicator of microb. growth)	100ml
SL 0041	Urea Sterile Solution 40%	for PS 211 urease detection	100ml
SL 0111	Urea Sterile Solution 40% (5ml)	for PS 211 urease detection	10 vials 1/100ml
SL 0042	V.C.A.T. Supplement	for PS 139 (<i>Neisseria</i> spp.)	10 vials 1/500ml
SL 0043	V.C.N. Supplement	for PS 139 (<i>Neisseria</i> spp.)	10 vials 1/500ml
SL 0059	Vancomycin Supplement	for PS 198 (<i>Cronobacter</i> spp.)	10 vials 1/500ml
SL 0442	VCNT Supplement	for PS 139 (<i>Neisseria</i> spp.)	10 vials 1/500ml
SL 0203	VRE Supplement	for PS 393 (<i>Enterococcus VRE</i>)	10 vials 1/500ml
SL 0460	Willis - Hobbs Selective Supplement	differentiation of spore-forming anaerobic bacteria	10 vials 1/500ml
SL 0159	Willis Hobbs Milk Solution	differentiation of spore-forming anaerobic bacteria	60ml
SL 0045- 100ML	XLT4 Supplement	for PS 131 (<i>Salmonella</i> spp.)	100ml
SL 0044	Yersinia CIN Supplement	for PS 145 (<i>Yersinia</i> spp.)	10 vials 1/500ml
SL 0135- 100ML	0,5M EDTA	MBL detection in <i>Pseudomonas</i> spp.	100ml
SL 0135- 2ML	0,5M EDTA	<i>Acinetobacter</i> spp. isolated from clinical samples	2ml
SL 0135- 3ML	0,5M EDTA	MBL detection in <i>Pseudomonas</i> spp.	3ml
SL 0135- 5ML	0,5M EDTA	<i>Acinetobacter</i> spp. isolated from clinical samples	5ml
SL 0152- 10ML	Potassium Hydroxide Solution	for the preparation of microscope slides	10ml



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