

Ref.	Désignation	Packaging	Shelf Life	MRS	Storage conditions	Storage of the media after préparation	Possibility to reliquify the ready to use media	Sterilisation	Supplement if needed
BM10808	TSYE Agar - Ready-to-melt medium	50 tubes 18 mL	365 days		90 2-25°C				
BM10908	Dichloran-Glycerol (DG18) Agar - Ready-to-melt medium	10 vials 100 mL	365 days		90 2-8°C		possible		
BM11008	GIOLITTI and CANTONI with Tween® 80 simple strength concentration Broth - Ready-to-use medium	50 tubes 10 mL	365 days		90 2-8°C				
BM11108	GIOLITTI and CANTONI with Tween® 80 double strength concentration Broth - Ready-to-use medium	50 tubes 10 mL	365 days		90 2-8°C				
BM11408	Tryptone-salt Broth (Maximum Recovery Diluent) - Ready-to-use medium	10 vials 90 mL	548 days		90 2-25°C				
BM11508	Sterile distilled water	50 tubes 18 mL	548 days		90 2-25°C				
BM11608	COMPASS® Enterococcus Agar - Ready-to-melt medium	10 vials 100 mL	365 days		90 2-8°C				
BM11808	Nutrient Agar 2% - Ready-to-melt medium	50 tubes 18 mL	365 days		90 2-25°C				
BM12008	COMPASS® Enterobacter sakazakii Agar - Pre-poured medium	20 plates Ø 90 mm	150 days		40 2-8°C				
BM12108	Modified Lauryl Sulfate Tryptose (mLST) vancomycin Broth - Ready-to-use medium	50 tubes 10 mL	365 days		90 15-25°C				
BM12208	Sugar-Free Agar (SFA) - Ready-to-melt medium	10 vials 100 mL	365 days		90 2-25°C		possible		
BM12308	COMPASS® Listeria Agar - Pre-poured medium	20 plates Ø 90 mm	120 days		60 2-8°C				
BM12408	COMPASS® Listeria Agar - Pre-poured medium	120 plates Ø 90 mm	120 days		60 2-8°C				
BM12508	Nutrient Agar 2.5% - Ready-to-melt medium	50 tubes 18 mL	365 days		90 2-25°C				
BM12608	COMPASS® Bacillus cereus Agar - Pre-poured medium	20 plates Ø 90 mm	90 days		40 2-8°C				
BM12708	MSRV Agar (ISO 6579) - Ready-to-melt medium	10 vials 200 mL	365 days		90 2-8°C				
BM13008	COMPASS® Bacillus cereus Agar - Ready-to-melt base medium	10 vials 100 mL	365 days		90 2-8°C		possible		
BM13108	Buffered peptone water (25.5 g/L) - Ready-to-use medium	3 flexible bags 3 L	365 days		90 2-25°C				
BM13208	Buffered peptone water (25.5 g/L) - Ready-to-use medium	2 flexible bags 5 L	365 days		90 2-25°C				
BM13308	Half-FRASER Broth - Ready-to-use medium	3 flexible bags 3 L	365 days		90 2-8°C, shielded from light				
BM13408	Half-FRASER Broth - Ready-to-use medium	2 flexible bags 5 L	365 days		90 2-8°C, shielded from light				
BM13508	Tryptone-salt Broth (Maximum Recovery Diluent) - Ready-to-use medium	3 flexible bags 3 L	548 days		90 2-25°C				
BM13608	Salmonella Enrichment - Ready-to-use medium	10 vials 225 mL	365 days		90 2-25°C				
BM13708	Salmonella Enrichment - Ready-to-use medium	3 flexible bags 3 L	365 days		90 2-25°C				
BM13808	SESAME Salmonella Detection - Ready-to-melt medium	10 vials de 200 mL	365 days		90 2-8°C				
BM13908	CONFIRM L mono Agar - Pre-poured medium	10 plates Ø 90 mm	120 days		40 2-8°C				
BM14108	SESAME Salmonella Detection - Pre-poured medium	20 plates Ø 90 mm	150 days		40 2-8°C				
BM14208	Dichloran Rose Bengal Chloramphenicol (DRBC) Agar - Ready-to-melt medium	10 vials 200 mL	365 days		90 2-8°C		possible		
BM14408	Salmonella Enrichment - Ready-to-use medium	2 flexible bags 5 L	365 days		90 2-25°C				
BM14508	CN Agar for Pseudomonas - Pre-poured medium	20 plates Ø 55 mm	120 days		40 2-8°C				
BM14608	SLANETZ and BARTLEY Agar - Pre-poured medium	20 plates Ø 55 mm	150 days		60 2-8°C shielded from light				
BM14708	Tergitol 7 Agar - Pre-poured medium	20 plates Ø 55 mm	120 days		60 2-8°C				
BM14808	Mannitol salt Agar - Pre-poured medium	20 plates Ø 55 mm	180 days		60 2-8°C				
BM15008	SESAME Salmonella Detection - Pre-poured medium	120 plates Ø 90 mm	150 days		40 2-8°C				
BM15308	COMPASS® cc Agar - Pre-poured medium	20 plates Ø 55 mm	120 days		40 2-8°C shielded from light				
BM15408	Chromogenic Cronobacter Isolation Agar	20 plates Ø 90 mm	90 days		40 2-8°C				
BM15508	Cronobacter Screening Broth	50 tubes de 10 mL	365 days		90 2-8°C				
BM15608	Penicillin Pimaricine Agar (PPA) - Pre-poured medium	20 plates Ø 90 mm	90 days		40 2-8°C				
BM15708	COMPASS® Enterococcus Agar - Pre-poured medium	20 plates Ø 55 mm	120 days		40 2-8°C				
BM15908	BAIRD-PARKER RPF Agar - Pre-poured medium	20 plates Ø 55 mm	120 days		40 2-8°C				

Ref.	Désignation	Packaging	Shelf Life	MRS	Storage conditions	Storage of the media after préparation	Possibility to reliquify the ready to use media	Sterilisation	Supplement if needed
BM16008	IRIS Salmonella® Aqar - Pre-poured medium	20 plates Ø 90 mm	90 days		40	2-8°C			
BM16108	IRIS Salmonella® Agar - Pre-poured medium	120 plates Ø 90 mm	90 days		40	2-8°C			
BM16208	CONFIRM® L. mono Broth	18 vials de 1 mL	185 days		90	2-8°C shielded from light			
BM16308	Salmonella Enrichment with Tween®80 - Ready-to-use	3 flexible bags 3 L	365 days		90	2 - 25°C			
BM16708	RHAPSODY Agar® - Pre-poured medium	20 plates Ø 90 mm	120 days		40	2-8°C			
BM16808	BCP Dextrose Agar - Ready-to-melt medium	10 vials de 200 mL	365 days		90	2-8°C	possible		
BM16908	Meat liver glucose agar with 2g/L yeast extract	10 vials de 200 mL	365 days		90	2-25°C			
BM17008	Eugon LT 100 Agar - Pre-poured medium	20 plates Ø 90 mm	120 days		40	2-8°C			
BM17108	TBX Agar Ready-to-melt medium	10 vials 200 mL	270 days		90	2-8°C shielded from light	possible		
BM17208	Sabouraud Dextrose Chloramphenicol Agar (SDCA) - Ready-to-melt medium	10 vials 200 mL	365 days		90	2-25°C			
BM17308	Sabouraud Dextrose Agar (SDA) - Pre-poured medium	20 plates Ø 90 mm	120 days		40	2-8°C			
BM17508	Eugon LT 100 Broth - Ready-to-use medium with glass beads	50 tubes de 9 mL + billes	365 days		90	2-25°C			
BM17608	Sabouraud Dextrose Chloramphenicol Agar (SDCA) - Ready-to-melt medium	20 plates Ø 90 mm	120 days		40	2-8°C			
BM17908	Trypto-casein Soy Broth (TSB) - Ready-to-use medium	10 vials 90 mL	548 days		90	2-25°C, shielded from light			
BM18008	MacCONKEY Agar - Ready-to-melt medium	10 vials 100 mL	365 days		90	2-8°C	possible		
BM18208	Chromogenic Coliform Agar (CCA)	20 plates Ø 55 mm	120 days		60	2-8°C shielded from light			
BM18308	RZA - Ready-to-melt medium	10 vials 100 mL	365 days		90	2-25°C			
BM18408	Cetrimide Agar - Ready-to-melt	10 vials 100 mL	270 days		90	2-8°C			
BM18508	Potato Dextrose Agar (PDA)	10 vials 200 mL	365 days		90	2-25°C			
BM18708	EASY STAPH Agar - Pre-poured medium	20 plates Ø 90 mm	120 days		40	2-8°C			
BM18808	Half-FRASER Broth - Ready-to-use medium	40 flexible bags of 5 L	365 days		90	2-8°C, shielded from light			
BM19008	EASY STAPH Agar - Pre-poured medium	120 plates Ø 90 mm	120 days		40	2-8°C			
BM19108	Symphony agar	10 vials de 200 mL	365 days		90	2-8°C			
BM19208	Lactose sulfite (LS) Broth	7 tubes de 9 mL	120 days		40	2-8°C, shielded from light			
BM19308	Dipotassium Hydrogenphosphate Solution	2 flexible bags 5L	18 months		90	2-8°C			
BM19408	Sterile distilled water	10 vials 90 mL	365 days		90	2-25°C			
BM19608	CN agar - Pre-poured medium	120 plates Ø 90 mm	120 days		40	2-8°C			
BM19708	6F Glucose Agar - Ready-to-use medium	50 tubes de 10 mL	365 days		60	2-8°C			
BM19808	Salmonella Enrichment with Tween®80 - Ready-to-use	2 flexible bags 5 L	365 days		90	2 - 25°C			
BM19908	Bacillus cereus (acc. to Mossel) - Pre-poured medium	20 plates Ø 90 mm	150 days		60	2-8°C			
BM20008	Salmonella Enrichment double strength buffered - Ready-to-use	2 flexible bags 5 L	365 days		90	2 - 25°C			
BM20108	Salmonella Enrichment double strength buffered	10 vials 225 mL	365 days		90				
BM20208	SYMPHONY® Agar - Pre-poured medium	20 plates Ø 90 mm	120 days						
BM20308	mCCDA Agar - Pre-poured medium	20 plates Ø 90 mm	120 days		40				
BM20408	BAIRD-PARKER RPF - Pre-poured medium	120 boîtes Ø 55 mm	120 days		40				
BM20608	PCA + TTC + Neutralizers - Contact Plate	20 plates Ø 65 mm	30 days			2-8°C			
BM20708	VRBG + Neutralizers - Contact Plate	20 plates Ø 65 mm	see label			2-8°C			
BM20808	VRBG - Contact Plate	20 plates Ø 65 mm	see label			2-8°C			
BM20908	VRBL + Neutralizers - Contact Plate	20 plates Ø 65 mm	see label			2-8°C			
BM21008	Sabouraud Dextrose Chloramphenicol Agar (SDC)	20 plates Ø 65 mm	30 days for unopened box, other			2-8°C (unopened box at 25°C)			
BM21108	BAIRD-PARKER + Neutralizers - Contact plate	20 plates Ø 65 mm	60 days for unopened box, other			2-8°C (unopened box at 25°C)			
BR00108	Ringer's solution (1/4 strength)	100 tablets	5 years / 6 months*		365	2-30°C			
BR00208	Lyophilized coagulase rabbit plasma	10 vials for 20 reactions	2 years / 30 days*		240	2-8°C			30 days at 2-8°C
BR00308	Synthetic sea salt	100 gr	5 years		365	2-30°C			
BS00308	Oxford selective supplement (CCCFA)	10 vials - qsf 500 mL	3 years / 7 days*		365	2-8°C	7 days at 2-8°C shielded from light		
BS00408	PALCAM selective supplement	10 vials - qsf 500 mL	3 years / 30 days*		365	2-8°C	30 days at 2-8°C, shielded from light		
BS00608	D-cycloserine 200 mg selective supplement	10 vials - qsf 500 mL	3 years / 20 days*		365	2-8°C	20 days at 2-8°C		
BS00708	Polymyxin B selective supplement	10 vials	3 years / 30 days*		365	2-8°C	30 days at 2-8°C		
BS00808	Oxytetracycline 50 mg selective supplement	10 vials - qsf 500 mL	3 years / 30 days*		365	2-8°C	30 days at 2-8°C		
BS00908	Gentamicin 25 mg selective supplement	10 vials	3 years / 30 days*		365	2-8°C	30 days at 2-8°C		
BS02108	Chloramphenicol 50 mg selective supplement	10 vials	3 years / 30 days*		365	2-8°C	30 at 2-8°C		
BS02208	CFC selective supplement	10 vials - qsf 500 mL	2 years / 30 days*		365	2-8°C	30 at 2-8°C		
BS02408	MUG 50 mg supplement	10 vials	3 years / 30 days*		365	2-8°C	30 at 2-8°C		
BS02608	TTC supplement 12.5 mg	10 vials	3 years / 30 days*		365	2-8°C, shielded from light	30 at 2-8°C shielded from light		
BS02708	TTC supplement 50 mg	10 vials	3 years / 30 days*		365	2-8°C, shielded from light	30 at 2-8°C shielded from light		
BS02808	Sulfamethazine 25 mg selective supplement	10 vials - qsf 500 mL	3 years / 30 days*		365	2-8°C	30 at 2-8°C		
BS03008	Half-FRASER selective supplement	10 vials - qsf 500 mL	3 years / 30 days*		365	2-8°C	30 at 2-8°C shielded from light		
BS03108	FRASER selective supplement	10 vials - qsf 500 mL	3 years / 30 days*		365	2-8°C	30 at 2-8°C shielded from light		
BS03208	Half-FRASER selective supplement	8 vials - qsf 2,25 L	3 years / 30 days*		365	2-8°C	30 at 2-8°C shielded from light		
BS03308	Novobiocin 10 mg selective supplement	10 vials	3 years / 30 days*		365	2-8°C	30 at 2-8°C		
BS03408	Rabbit Plasma Fibrinogen (RPF) supplement	8 vials - qsf 100 mL	3 years / 8 days*		365	2-8°C	8 at 2-8°C		
BS03608	Sterile Egg Yolk Tellurite Enrichment	900 ml	2 years / 30 days*		240	2-8°C shielded from light	30 at 2-8°C		
BS03708	Cefixime-tellurite supplement for CT-SMAC Agar	10 vials - qsf 500 mL	2 years / 30 days*		365	2-8°C	30 at 2-8°C		
BS03808	Rabbit Plasma Fibrinogen (RPF) supplement	1 vials - qsf 500 mL	3 years / 8 days*		365	2-8°C	8 at 2-8°C		
BS03908	Tergitol 4 selective supplement	50 mL	4 years		365	2-25°C			
BS04908	PALCAM selective supplement	8 vials - qsf 2,5 L	3 years / 30 days*		365	2-8°C	30 at 2-8°C shielded from light		
BS05508	Egg Yolk Emulsion with Polymyxin B	10 vials 50 mL	2 years		240	2-8°C			
BS05608	Novobiocin 40 mg selective supplement	8 vials	3 years / 30 days*		365	2-8°C	30 at 2-8°C		
BS05908	Sterile ferric ammonium citrate 5% supplement	10 vials 90 mL	2 years		240	2-25°C			
BS06008	Sterile Egg Yolk Tellurite Enrichment	10 vials 50 mL	2 years		240	2-8°C, shielded from light			
BS06208	Sterile ferric ammonium citrate 5% supplement	7 tubes 10 mL	2 years / 30 days*		240	2-25°C			
BS06608	Egg Yolk Enrichment	10 vials 50 mL	2 years		240	2-8°C			
BS06908	COMPASS® Bacillus cereus - Selective supplement	10 vials - qsf 100 mL	2 years / 30 days*		240	2-8°C	30 °C		
BS07008	COMPASS® Listeria Agar - Enrichment supplement - liquid	8 vials qsf 1 L (liquid)	1 year		90	2-25°C			
BS07108	COMPASS® Listeria Agar - Selective supplement - liquid	8 vials qsf 1 L (lyophil)	2 years / 15 days*		240	2-8°C	15 at 2-8°C shielded from light		
BS07708	IRIS Salmonella® supplement (25 gr) - Tablets	120 tablets qsf 225 mL	18 months		180	2-8°C			
BS07808	IRIS Salmonella® supplement - Liquid	10 vials 50 mL	18 months		90	2-8°C			
BS08408	COMPASS® cc Agar - Selective supplement	10 vials - qsf 500 mL	3 years / 30 days*		365	2-8°C	30 at 2-8°C		
BS08508	COMPASS® Bacillus cereus - Selective supplement	10 vials - qsf 500 mL	2 years		365	2-8°C	30 at 2-8°C		
BS09208	D-cycloserine 200 mg selective supplement (qsf 9 lt)	10 vials de 90 mL	7 months	3 months		2-8°C			
BS09308	IRIS Salmonella® supplement - Tablets qsf 90 ml	120 tablets qsf 90 ml	540 days	180 days		2-8°C			
BS09408	D-cycloserine 200 mg selective supplement (qsf 5 lt)	vial 50 mL	210 days	90 days		2-8°C			
BT00108	Microplate MUG/EC	25 opaque microplates	730 days		90	2-8°C			
BT00308	Microplate MUD/SF	25 opaque microplates	730 days		90	2-8°C			
BT00508	BAIRD-PARKER RPF Agar	6 90 mL vials of base medium ready-to-melt + 6 vials of RPF supplement qsf 100 mL	365 days		90	2-8°C			
BT00808	COMPASS® Listeria Agar	6 200 mL base medium + 6 190 mL vials of base medium ready-to-melt + 6 vials of RPF supplement qsf 200 mL	365 days		90	2-8°C			
BT01008	BAIRD-PARKER RPF Agar	6 90 mL vials of base medium ready-to-melt + 6 vials of RPF supplement qsf 100 mL	365 days		90	2-8°C			
BT01108	CONFIRM® Salmonella - Latex agglutination kit	50 tests	365 days		90	2-8°C			
BT01208	EASY STAPH - Agar (Kit)	6 90 mL vials of base medium ready-to-melt + 6 vials of RPF supplement qsf 200 mL	365 days		90	2-8°C			
BT01308	EASY STAPH - Agar (Kit)	6 90 mL vials of base medium ready-to-melt + 6 vials of RPF supplement qsf 100 mL	365 days		90	2-8°C			
BT01408	Microgen Listeria ID System	tests	365 days		90	2-8°C			

* shelf life once reconstituted

The values are indicative and may change without prior notice