

Continued from previous page

Description	Standard	Pk	Cat. No.
Listeria selective agar supplement according to Ottaviani & Agosti	ISO 6579	500 g	84748.0500
MacConkey agar	Ph. Eur., USP, JP	500 g	84614.0500
Malt extract agar no. 2	-	500 g	84665.0500
Malt extract broth	-	500 g	84666.0500
Mannitol egg yolk polymyxin agar base – MYP agar acc. to Mossel	ISO 7932, ISO 21871	500 g	84635.0500
Mannitol salt phenol-red agar	Ph. Eur., USP, JP	500 g	84622.0500
Maximum recovery diluent	ISO 6887	500 g	84617.0500
Milk plate count agar	DIN/IDF	500 g	84643.0500
MRS agar	ISO 15214	500 g	84607.0500
MRS broth	-	500 g	84613.0500
Mueller-Hinton broth	CLSI(NCCLS)/CMPH	500 g	84648.0500
Muller-Kauffmann tetrathionate-novobiocin broth (MKTTN)	ISO 6785	500 g	84624.0500
Nutrient agar DEV	ISO 6222, TWV 2001	500 g	84749.0500
Nutrient agar n°1	-	500 g	84654.0500
Nutrient broth	APHA and ISO 6340, 6569, 6785, 8523, 10273 and 16266	500 g	84662.0500
Orange serum agar	IFU Methods	500 g	84646.0500
Oxford agar base	ISO 11290	500 g	84630.0500
Oxytetracycline-glucose-yeast extract agar base (OGYE agar)	ISO 13681	500 g	84659.0500
Palcam agar base	ISO 11290	500 g	84625.0500
Plate count agar-PCA (Standard methods agar)	ISO 4833	500 g	84608.0500
Potato dextrose agar	Ph.Eur.	500 g	84651.0500
Pseudomonas agar base	ISO 13720, ISO 16266, ISO 11059	500 g	84650.0500
Pseudomonas selective (Cetrimide) agar	Ph. Eur., USP, JP	500 g	84638.0500
R2A agar	Ph.Eur.	500 g	84671.0500
Rappaport Vassiliadis (RSV) broth	ISO 6579 and FIL-IDF Standards	500 g	84656.0500
Rappaport Vassiliadis Salmonella enrichment broth	ISO 6340	500 g	84658.0500
Reinforced clostridial medium	-	500 g	84699.0500
Rose bengal chloramphenicol agar	-	500 g	84669.0500
Sabouraud dextrose agar	ISO 13681	500 g	84663.0500
Selenite cystine broth	-	500 g	84655.0500
TCBS agar	ISO 8914	500 g	84641.0500
Triple sugar iron agar	ISO 6579	500 g	84698.0500
Tryptic soy agar (Casein soya bean digest agar)	Ph. Eur., USP, JP	500 g	84602.0500
Tryptic soy agar + lecithin+Tween 80	-	500 g	84642.0500
Tryptic soy broth non animal origin irradiated	-	5 kg	84674.5000
Tryptone bile x-glucuronide agar (TBX)	ISO 16649	500 g	84637.0500
Tryptose sulphite cycloserine (TSC) agar	ISO 7937, ISO 15213	500 g	84636.0500
Urea agar base	ISO/DIN	500 g	84653.0500
Violet red bile glucose (VRBG) agar	ISO 21528	500 g	84603.0500
Violet red bile lactose (VRB) agar	ISO 4832	500 g	84612.0500
Wort agar	-	500 g	84661.0500
Wort broth	-	500 g	84660.0500
XLD (Xylose lysine deoxycholate) modified agar	ISO 6579 and 21567	500 g	84667.0500
Yeast extract	-	5 kg	84601.5000
Yeast extract dextrose chloramphenicol (YGC) agar	-	500 g	84604.0500



Media supplements for dehydrated culture media

Supplements are available in vials, each one sufficient to supplement 500 ml of medium unless otherwise stated.

- Freeze-dried

Description	Pk	Cat. No.
Bacillus cereus supplement	10 Vial	84732.0001
BCYE α-growth supplement	4 Vial	84726.0001
BCYE α-growth supplement w/o cysteine	4 Vial	84727.0001
Bolton broth selective supplement	10 Vial	84744.0001
CCD selective supplement	10 Vial	84742.0001
CFC selective supplement	10 Vial	84746.0001
Chloramphenicol	10 Vial	84729.0001
CN selective supplement	10 Vial	84745.0001
d-Cycloserine supplement	10 Vial	84734.0001
Egg yolk emulsion	50 ml	84733.0001
Fraser half selective supplement	10 Vial	84721.0001
Fraser selective supplement	10 Vial	84720.0001
Glycerol for Pseudomonas agar base	100 ml	84730.0001
GVPC supplement	4 Vial	84725.0001
Iodine iodide solution	50 ml	84723.0001
Karmali selective supplement	10 Vial	84743.0001
Novobiocin MKTT supplement	10 Vial	84722.0001
Oxford supplement	10 Vial	84728.0001

Continued on next page