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Description	Standard	Pk	Cat. No.
XLD agar (EP)	Ph.Eur 5.6	500 g	1.05290.0500
XLT4 agar (base)	-	500 g	1.13919.0500
Yeast extract agar	-	500 g	1.03750.0500
Yeast extract agar	DIN EN ISO 6222	500 g	1.13116.0500
Yeast extract agar acc Rep.71	-	500 g	1.10126.0500
Yersinia selective agar (base) acc. to Schiemann	ISO, APHA	500 g	1.16434.0500
YGC agar	IDF, ISO, DIN	500 g	1.16000.0500



## Media for drinking water/water examination



Clean, fresh water is one of the most important issues facing humanity today. Also in the food and pharma industries the examination of water is prescribed. Granulated Media from Merck are produced under strict guidelines and quality is controlled according to ISO 11133.

- All your requirements - a wide range of dehydrated media or ready to use media such as Merckoplate® together with suitable filtering systems
- High quality products at economical prices
- All media comply with ISO standards

Description	Standard	For	Pk	Cat. No.
Lactose TTC agar with tergitol	DIN EN ISO 9308-1	E.coli/Coliforms	500 g	1.07680.0500
TTC (2,3,5-triphenyltetrazolium chloride)	DIN EN ISO 9308-1		10 g	1.08380.0010
TTC (2,3,5-triphenyltetrazolium chloride)	DIN EN ISO 7899-2		100 g	1.08380.0100
DEV nutrient agar	DIN EN ISO 6222		500 g	1.11471.0500
Chromocult TBX (Tryptone bile agar)	DIN EN ISO 9308-1		500 g	1.16122.0500

Type	Pore size (µm)	Ø (mm)	Pk	Cat. No.
<b>Filter media: GN-6 Metricel®, hydrophilic mixed cellulose esters</b>				
GN-6, grid, individual sterile pack (5-Pack)	0,45	47	200	514-4202

Ask for our Water Brochure - Microbiological examination Merck W 286135. GN-6 Cellulose filters from Pall are recommended for the examination of drinking water.



## Media supplements for dehydrated culture media



The isolation of microorganisms often requires the use of selective media. The use of freeze-dried supplements ensures an optimal and standardised medium preparation and thus optimised performance of the selective medium.

- No aerosols released upon opening, therefore minimising inhalation of toxic agents
- User friendly screw caps which guarantee easy and safe opening
- Standard volumes make preparation easier

Description	Pk	Cat. No.
<i>E. coli</i> /Coliform selective supplement	10 Vial	1.00898.0010
Bacillus cereus selective supplement	10 Vial	1.09875.0010
Bolton broth selective supplement	10 Vial	1.00079.0010
CAYE broth supplement	10 Vial	1.00051.0010
CCDA selective supplement	10 Vial	1.00071.0010
Clostridium perfringens selective supplement	10 Vial	1.00888.0010
CT supplement	10 Vial	1.09202.0010
Fraser Listeria ammonium iron(III) supplement	10 Vial	1.00092.0010
Fraser Listeria supplement	10 Vial	1.00093.0010
Listeria selective enrichment supplement	10 Vial	1.11781.0010
MSRV selective supplement	10 Vial	1.09874.0010
MUP selective supplement	10 Vial	1.00045.0010
OGY selective supplement	10 Vial	1.09877.0010
Oxford Listeria selective supplement	10 Vial	1.07006.0010
Palcam Listeria selective supplement	10 Vial	1.12122.0010
Pseudomonas CFC selective supplement	10 Vial	1.07627.0010
Pseudomonas CN selective supplement	10 Vial	1.07624.0010
UVM II supplement	1 Vial	1.04039.0001
XLT4 agar supplement, 100 ml	1	1.08981.0100
Yersinia selective supplement (C.I.N.)	16 Vial	1.16466.0001