



## MICROBIOLOGICAL WATER ANALYSIS CULTURE MEDIA AND CONSUMABLES

BIOSOLUTE® offers microbiological culture media in various forms – ready-to-use plates, impression plates as well as liquid, solid and dehydrated culture media. They are suitable for all areas of water analysis, from drinking and waste water to pure, process and industrial water as well as environmental samples.

The culture media are manufactured in an ISO 9001 and ISO 13485 certified production facility. The quality control of BIOSOLUTE® culture media follows ISO 11133 and is carried out in an ISO 17025 certified test laboratory.

### TOTAL BACTERIAL COUNT

Description		PK	Art. no.
Lactose Broth DEV, Powder	DEV	500 g	<u>8869.0500</u>
		500 g	<u>9643.0500</u>
		20x 90 mm	<u>9394.0020</u>
Nutrient Agar DEV	DEV	30x 55 mm Membrane filtration	<u>9398.0030</u>
		20x 15 ml	<u>9396.0015</u>
		10x 200 ml	<u>9396.0200</u>
		10x 450 ml	<u>9396.0450</u>
		500 g	<u>8425.0500</u>
Plate Count Agar (PCA)	ISO 4833, ISO 8552, ISO 17410, IFU Nr. 6, DIN 10192	20x 90 mm	<u>9585.0020</u>
		30x 55 mm Membrane filtration	<u>9256.0030</u>
		10x 100 ml	<u>9310.0100</u>
		10x 200 ml	<u>9310.0200</u>
		10x 450 ml	<u>9310.0450</u>
R2A Agar	Ph. Eur./USP	500 g	<u>8267.0500</u>
		20x 90 mm	<u>9160.0020</u>
		20x 90 mm double packed	<u>8527.0020</u>
		30x 55 mm Membrane filtration	<u>9161.0030</u>



#### Th. Geyer – We know Lab

As a family business, we have been there for our customers for more than 130 years to support them in their demanding tasks in analytics, research and science.

Laboratories in industry, clinics, universities and colleges as well as private and public research institutions rely on our experience and ISO-certified quality when purchasing their laboratory supplies: from personal support to fast, secure delivery and important services, we reliably cover everything needed for complete laboratory equipment as a partner.

#### Th. Geyer Brands

Our Th. Geyer brand trio BIOSOLUTE®, CHEMSOLUTE® and LABSOLUTE® offers you attractive alternatives when it comes to life science products, laboratory chemicals and consumables.

#### BIOSOLUTE®

Products from microbiology, molecular biology, cell culture and histology specially tailored to your requirements in the life science laboratory.

Better orientation and easier selection for you in our constantly growing life science range. You can order all of these conveniently in our **webshop**.

Description		PK	Art. no.
Tryptic Soy Agar (TSA)	ISO 9308, ISO 11731, Ph. Eur./USP	500 g	<a href="#">9738.0500</a>
		20x 90 mm	<a href="#">9762.0020</a>
		20x 90 mm triple packed	<a href="#">8509.0020</a>
		20x 90 mm double packed	<a href="#">8520.0020</a>
		20x 6,2 ml	<a href="#">9044.0006</a>
		10x 100 ml	<a href="#">9692.0100</a>
		10x 200 ml	<a href="#">9692.0200</a>
		10x 400 ml	<a href="#">9692.0400</a>
		10x 450 ml	<a href="#">9692.0450</a>
		500 g	<a href="#">8260.0500</a>
Tryptone Yeast Extract Agar (Water Plate Count Agar)	ISO 5667, ISO 6222, ISO 6887, ISO 8199	20x 90 mm	<a href="#">9684.0020</a>
		20x 15 ml	<a href="#">9688.0015</a>
		10x 100 ml	<a href="#">9688.0100</a>
		10x 200 ml	<a href="#">9688.0200</a>
		10x 450 ml	<a href="#">9688.0450</a>

## DETECTION AND ENUMERATION OF CLOSTRIDIA

Description		PK	Art. no.
m-CP Agar	European Council Directive 12767/97	30x 55 mm Membrane filtration	<a href="#">9517.0030</a>
TSC Agar (Tryptose Sulphite Cycloserine Agar)	ISO 6461, ISO 7937, ISO 14189	500 g	<a href="#">8032.0500</a>
		20x 90 mm	<a href="#">9463.0020</a>
		30x 55 mm Membrane filtration	<a href="#">9324.0030</a>
		20x20 ml	<a href="#">9632.0020</a>
		10x 100 ml	<a href="#">9632.0100</a>
		10x 200 ml	<a href="#">9632.0200</a>

## DETECTION AND ENUMERATION OF COLIFORMS AND ENTEROBACTERIA

Description		PK	Art. no.
Brilliant Green Bile Broth (BRILA Bouillon)	ISO 4831, ISO 9308, APHA	500 g	<a href="#">9835.0500</a>
Brilliant Green Agar (BGA)	Ph. Eur./USP	20x 90 mm	<a href="#">9489.0020</a>
Chromogenic Coliform Agar (CCA)	ISO 9308-1	500 g	<a href="#">8313.0500</a>
		20x 90 mm	<a href="#">9950.0020</a>
		30x 55 mm Membrane filtration	<a href="#">9956.0030</a>
		100x 55 mm Membrane filtration 100x Membrane filters	<a href="#">8573.0100</a>
		20x 90 mm	<a href="#">9892.0020</a>
Chromogenic Cronobacter Isolation Agar	ISO 22964	20x 90 mm	<a href="#">9831.0020</a>
CHROMagar™ Salmonella Plus	ISO 6579	500 g	<a href="#">8212.0500</a>
Endo Agar Base	APHA	60 ml	<a href="#">8221.0060</a>
Endo Basic Fuchsin Solution		240 ml	<a href="#">8221.0240</a>

Description		PK	Art. no.
Endo LES Agar		30x 55 mm Membrane filtration	<u>9356.0030</u>
		500 g	<u>8848.0500</u>
Lauryl Sulphate Broth	ISO 4831, ISO 7251, IDF-FIL 73B	3x 3 l	<u>9237.3000</u>
		2x 5 l	<u>9237.5000</u>
MacConkey Agar No. 3	Ph. Eur./USP, ISO 21150, ISO 21567	500 g	<u>8796.0500</u>
		20x 90 mm	<u>9452.0020</u>
		20x 90 mm RT	<u>8524.0020</u>
		30x 55 mm Membrane filtration	<u>9460.0030</u>
Rappaport Vassiliadis Broth	ISO 6579, ISO 6785	10x 100 ml	<u>9450.0100</u>
		500 g	<u>8229.0500</u>
		20x 10 ml	<u>9647.0010</u>
		10x 100 ml	<u>9647.0100</u>
Tergitol® 7-Lactose-TTC Agar	ISO 9308	20x 90 mm	<u>9291.0020</u>
		30x 55 mm Membrane filtration	<u>9293.0030</u>

## DETECTION AND ENUMERATION OF ENTEROCOCCI

Description		PK	Art. no.
Bile Esculin Agar		20x 6,2 ml	<u>9570.0006</u>
		500 g	<u>8088.0500</u>
Bile Esculin Azide Agar (BAA Agar)	ISO 7899	20x 90 mm	<u>9423.0020</u>
		10x 100 ml	<u>9425.0100</u>
Chromocult® Enterococci Agar	ISO 17994	30x 55 mm Membrane filtration	<u>9073.0030</u>
		500 g	<u>8174.0500</u>
		20x 90 mm	<u>9132.0020</u>
Slanetz and Bartley-Agar	ISO 7899	30x 55 mm Membrane filtration	<u>9134.0030</u>
		100x 55 mm Membrane filtration 100x Membrane filters	<u>8572.0100</u>

## DETECTION, ISOLATION AND ENUMERATION OF LEGIONELLA

Description		PK	Art. no.
Legionella BCYE Agar (Base)	ISO 11731	500 g	<u>8811.0500</u>
Legionella BCYE Growth Supplement	ISO 11731	5 Vials	<u>8861.0005</u>
Legionella BCYE Agar	ISO 11731	20x 90 mm	<u>9664.0020</u>
		30x 55 mm Membrane filtration	<u>9098.0030</u>
Legionella BCYE Agar with Antibiotics	ISO 11731	20x 90 mm	<u>9962.0020</u>
		30x 55 mm Membrane filtration	<u>9092.0030</u>
Legionella BCYE Agar without Cysteine	ISO 11731	20x 90 mm	<u>9662.0020</u>
Legionella GVPC Selective Supplement	ISO 11731	10 Vials	<u>8820.0010</u>

Description		PK	Art. no.
Legionella GVPC Selektive Agar	ISO 11731	20x 90 mm	<u>9660.0020</u>
		30x 55 mm Membrane filtration	<u>9096.0030</u>
Legionella Acid Buffer	ISO 11731	500 ml	<u>9994.0500</u>
		1 l	<u>9994.1000</u>

## DETECTION, ISOLATION AND ENUMERATION OF LEGIONELLA

Description		PK	Art. no.
Acetamide Medium (Solution A)	ISO 16266, DIN 3841	20x 5 ml	<u>9579.0005</u>
		500 g	<u>9783.0500</u>
Cetrimide Agar	ISO 22717, Ph. Eur./USP	20x 90 mm	<u>9248.0020</u>
		20x 90 mm (RT)	<u>8522.0020</u>
		30x 55 mm Membrane filtration	<u>9254.0030</u>
		100x 55 mm Membrane filtration 100x Membrane filters	<u>8574.0100</u>
Chromogenic Pseudomonas Agar		30x 55 mm Membrane filtration	<u>9965.0030</u>
CN Selective Supplement	ISO 16266, DIN/EN 12780	10 Vials	<u>8898.0010</u>
King B Agar	ISO 16266, ISO 22717, DIN 38411, USP	20x 6,2 ml	<u>9581.0006</u>
Nutrient Agar ISO	ISO 8914-1, ISO 16266	20x 90 mm	<u>9390.0020</u>
		10x 100 ml	<u>9373.0100</u>
Pseudomonas CN Cetrimide Agar	ISO 13720, ISO 16266	500 g	<u>8895.0500</u>
		30x 55 mm Membrane filtration	<u>9252.0030</u>
		100x 55 mm Membrane filtration 100x Membrane filters	<u>8571.0100</u>

## LABSOLUTE® CONSUMABLES

Description	PK	Art. no.
Baffled Flasks, 100 ml	1	<u>7.690.430</u>
Baffled Flasks, 250 ml	1	<u>7.690.431</u>
Baffled Flasks, 500 ml	1	<u>7.690.432</u>
Culture tubes with dual closure, PP, with graduation, sterile, in bag	25x 40	<u>7.697.050</u>
Culture tubes with dual closure, PP, with graduation, sterile, packed individually	500	<u>7.697.051</u>
Culture tubes with dual closure, PP, without graduation, sterile, in bag	25x 40	<u>7.697.052</u>
Culture tubes with dual closure, PP, without graduation, sterile, packed individually	500	<u>7.697.053</u>
Culture tubes with dual closure, PS, with graduation, sterile, in bag	25x 40	<u>7.697.055</u>
Culture tubes with dual closure, PS, with graduation, sterile, packed individually	500	<u>7.697.056</u>
Culture tubes with dual closure, PS, without graduation, sterile, in bag	25x 40	<u>7.697.057</u>
Culture tubes with dual closure, PS, without graduation, sterile, packed individually	500	<u>7.697.058</u>
Disposal Bags, standard, PP, 1,5 l Volume	100	<u>7.697.000</u>
Disposal Bags, standard, PP, 32 l Volume	100	<u>7.697.002</u>
Disposal Bags, highly transparent, PP, 1,5 l Volume	100	<u>7.696.994</u>

Description	PK	Art. no.
Disposable spatulas, L-shaped, sterile, in blister packs	500	<a href="#">7.696 435</a>
Disposable spatulas, L-shaped, sterile, packed individually	100x 5	<a href="#">7.696 436</a>
Disposable spatulas, T-shaped, sterile, in blister packs	500	<a href="#">7.696 437</a>
Disposable spatulas, T-shaped, sterile, packed individually	100x 5	<a href="#">7.696 438</a>
Inoculation loops, sterile	100x 20	<a href="#">7.696 430</a>
	100x 20	<a href="#">7.696 431</a>
Pasteur Pipettes LDPE, 1 ml, in bulk	500	<a href="#">7.691 200</a>
Pasteur Pipettes LDPE, 1 ml, sterile, packed individually	500	<a href="#">7.691 201</a>
Pasteur Pipettes LDPE, 3 ml, in bulk	500	<a href="#">7.691 202</a>
Pasteur Pipettes LDPE, 3 ml, sterile, packed individually	500	<a href="#">7.691 203</a>
Petri Dishes, 60 mm, with vents, sterile	108x 10	<a href="#">7.696 410</a>
Petri Dishes, 60 mm, without vents, sterile	108x 10	<a href="#">7.696 411</a>
Petri Dishes, 92 mm, with vents, sterile	24x 20	<a href="#">7.696 392</a>
Petri Dishes, 92 mm, without vents, sterile	24x 20	<a href="#">7.696 393</a>
Universal Racks, blue, yellow, green, orange, pink	5	<a href="#">7.696 370</a>
Universal Racks, blue	1	<a href="#">7.696 371</a>
Universal Racks, yellow	1	<a href="#">7.696 372</a>
Universal Racks, green	1	<a href="#">7.696 373</a>
Universal Racks, orange	1	<a href="#">7.696 374</a>
Universal Racks, pink	1	<a href="#">7.696 375</a>
Universal Racks, transparent	1	<a href="#">7.696 376</a>