

MICROBIOLOGICAL HYGIENE CONTROL FOR CLEANROOMS AND ISOLATORS

BIOSOLUTE® microbiological culture media for hygiene monitoring of surfaces and air are available as ready-to-use plates, contact plates, and settling plates. Production is fully automated under cleanroom conditions in ISO-certified facilities. Strict quality controls in accordance with Ph. Eur. and ISO 11133, conducted in an ISO 17025-certified testing laboratory, ensure the highest level of product safety.

CONTACT PLATES, 55 MM, IN BLISTER PACKAGING

Triple-wrapped, suitable for storage at room temperature.

TOTAL BACTERIAL COUNT

Description	Standards	PK	Art. no.
Tryptic Soy Agar Agar TLHTh	Ph. Eur./USP, ISO	24 plates	<u>9551.0024</u>

FOR YEASTS AND MOLDS

Description	Standards	PK	Art. no.
Sabouraud Dextrose Chloramphenicol Agar	Ph. Eur./USP, ISO 16212	24 plates	<u>9858.0024</u>

CONTACT PLATES, 55 MM, WITH CLICK CLOSURE

In a pouch, triple-wrapped, individually labeled with a Data Matrix Code (DMC), suitable for storage at room temperature.

TOTAL BACTERIAL COUNT

Description	Standards	PK	Art. no.
Tryptic Soy Agar TLHTh Agar	Ph. Eur./USP, ISO	30 plates	<u>9745.0030</u>
Tryptic Soy Agar Penase Agar	Ph. Eur./USP, ISO	30 plates	<u>9757.0030</u>

FOR YEASTS AND MOLDS

Description	Standards	PK	Art. no.
Sabouraud TLHTh Agar	Ph. Eur./USP, ISO 16212	30 plates	<u>9158.0030</u>
Sabouraud Chloramphenicol Agar	Ph. Eur./USP, ISO 16212	30 plates	<u>9151.0030</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**.

CONTACT PLATES, 55 MM, IN STACKS

Triple-wrapped, in a reclosable plastic box (RD Box).

TOTAL BACTERIAL COUNT

Description	Standards	PK	Art. no.
Tryptic Soy Agar Agar (TSA)	Ph. Eur./USP, ISO	80 plates	8625.0080
Tryptic Soy Agar Agar (TSA) TLHTh	Ph. Eur./USP, ISO	80 plates	8641.0080
Tryptic Soy Agar Agar (TSA) Penase	Ph. Eur./USP, ISO	80 plates	8658.0080
Tryptic Soy Agar Agar (TSA) TLHTh Penase	Ph. Eur./USP, ISO	80 plates	8652.0080
Tryptic Soy Agar Agar (TSA) TLHTh Pyruvat	Ph. Eur./USP, ISO	80 plates	8637.0080
Plate Count Agar (PCA) TLHTh	ISO 4833, ISO 8552, ISO 17410	80 plates	8665.0080
Plate Count Agar (PCA)	ISO 4833, ISO 8552, ISO 17410	80 plates	8557.0080

FOR YEASTS AND MOLDS

Description	Standards	PK	Art. no.
Rose Bengal Chloramphenicol Agar (RBC Agar)		80 plates	8668.0080
Sabouraud 4 % Dextrose Agar	Ph. Eur./USP, ISO 16212	80 plates	8354.0080
Sabouraud Chloramphenicol Agar	Ph. Eur./USP, ISO 16212	80 plates	8368.0080
Sabouraud TLHTh Agar	Ph. Eur./USP, ISO 16212	80 plates	8359.0080

PREPARED PLATES, 90 MM, DOUBLE-WRAPPED

Products marked with „RT“ are suitable for storage at room temperature.

TOTAL BACTERIAL COUNT

Description	Standards	PK	Art. no.
Tryptic Soy Agar Agar (TSA) RT	Ph. Eur./USP, ISO	20 plates	8520.0020
Tryptic Soy Agar Agar (TSA) TLHTh	Ph. Eur./USP, ISO	20 plates	9751.0020

FOR YEASTS AND MOLDS

Description	Standards	PK	Art. no.
Sabouraud Dextrose Agar RT	Ph. Eur./USP, ISO 16212	20 plates	8521.0020
Sabouraud Dextrose Agar	Ph. Eur./USP, ISO 16212	20 plates	9786.0020
Sabouraud 4 % Dextrose Chloramphenicol Agar	Ph. Eur./USP, ISO 16212	20 plates	9170.0020
Sabouraud Dextrose Agar TLHTh	Ph. Eur./USP, ISO 16212	20 plates	9781.0020

PREPARED PLATES, 90 MM, TRIPLE-WRAPPED

TOTAL BACTERIAL COUNT

Description	Standards	PK	Art. no.
Tryptic Soy Agar (TSA)	Ph. Eur./USP, ISO	20 plates	9696.0020

FOR YEASTS AND MOLDS

Description	Standards	PK	Art. no.
Sabouraud Agar	Ph. Eur./USP, ISO 16212	20 plates	9797.0020
Sabouraud Dextrose Chloramphenicol Agar	Ph. Eur./USP, ISO 16212	20 plates	9164.0020

PREPARED PLATES, 90 MM, STORAGE AT ROOM TEMPERATURE

Triple-wrapped, individually labeled with a Data Matrix Code.

TOTAL BACTERIAL COUNT

Description	Standards	PK	Art. no.
Tryptic Soy Agar (TSA), RT	Ph. Eur./USP, ISO	20 plates	8509.0020
Tryptic Soy Agar (TSA) TLHTh, RT	Ph. Eur./USP, ISO	60 plates	9690.0060
Tryptic Soy Agar (TSA) TLHTh, RT	Ph. Eur./USP, ISO	20 plates	8510.0020
Tryptic Soy Agar (TSA) Penase, RT	Ph. Eur./USP, ISO	20 plates	8511.0020

FOR YEASTS AND MOLDS

Description	Standards	PK	Art. no.
Sabouraud Agar, RT	Ph. Eur./USP, ISO 16212	20 plates	8512.0020
Sabouraud Dextrose Agar TLHTh, RT	Ph. Eur./USP, ISO 16212	20 plates	8513.0020
Sabouraud Dextrose Chloramphenicol Agar, RT	Ph. Eur./USP, ISO 16212	20 plates	8514.0020

SETTLING PLATES, 90 MM

Double or triple-wrapped, fill volume 30 ml, items marked with „RT“ are suitable for storage at room temperature.

TOTAL BACTERIAL COUNT

Description	Standards	PK	Art. no.
Tryptic Soy Agar (TSA), double-wrapped	Ph. Eur./USP, ISO	20 plates	9765.0020
Tryptic Soy Agar (TSA), triple-wrapped	Ph. Eur./USP, ISO	20 plates	9778.0020
Tryptic Soy Agar (TSA), RT, triple-wrapped	Ph. Eur./USP, ISO	20 plates	8528.0020
Tryptic Soy Agar (TSA) TLHTh, RT, triple-wrapped, RD Box	Ph. Eur./USP, ISO	60 plates	9776.0060