diagnostics
with passion

sifin

Culture Media for Microbiology

Dehydrated and ready-to-use culture media for use in the
food industry, pharma and cosmetics or veterinary medicine

Food | Pharmaceuticals | Cosmetics | Veterinary

Culture media at first-hand

FOR USE IN THE FOOD INDUSTRY, PHARMA AND COSMETICS OR VETERINARY MEDICINE



Culture media at first-hand

We are manufacturer of more than 200 different culture media and supplements to cultivate the microorganisms or specifically promote the growth of particularly fastidious species.

Thus, you are optimally equipped for the analysis of veterinary or human samples. Special media for food, water, pharmaceutical products complete the portfolio.

Do you have a specific request? Or are you looking for a supplier of media based on your own formulation?

We develop and produce according to your demand.

Our portfolio comprises:

- Dehydrated culture media
- Supplements and additives
- Ready-to-use culture media
- Culture media base materials
- Detection reagents

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Culture media

MICROBIOLOGY



DIN EN ISO/IEC 17025 DIN EN ISO 9001 DIN EN ISO 13485 CERTIFIED QUALITY MANAGEMENT SYSTEM

Culture media with quality - Made in Germany

Whether clinical diagnostics or industrial product control, we provide more than 200 different culture media and supplements to culture the microorganisms you are looking for, or to specifically promote the growth of particularly fastidious species. Thus,you are optimally equipped for analysis of food, water, pharmaceutical products, cosmetics as well as veterinary samples.

Culture media for different applications

Medical microbiology
- Culture media for growth and viable count
- Selective culture media
- Culture media for differentiation
- Culture media for sensibility testing

Microbiological examination of drinking water
- Culture media for colony count
- Media for the detection of: *Escherichia coli, Enterococci, Clostridium perfringens, Pseudomonas aeruginosa*

Culture media for the microbiological examinations in pharmaceutical and cosmetics industry
- Culture media for enrichment and growth
- Culture media for sterility testing
- Culture media for testing nonsterile products. Culture media are based on the recommendations of the harmonised method acc. to EP/USP/JP.

Special indications
- Environment
- Hygiene
- Fermentation

Fungi diagnostics
- Fungi, yeasts, dermatophytes
- Food and other test materials
- Pharmaceutical products acc. to harm. EP/USP/JP

Chromogenic culture media
- Dehydrated culture media

Veterinary medical microbiology
- Encourage development of fimbrial antigen F5 (K 99) in cattles: cultivation on Minca Agar and Minca Supplement
- Encourage development of fimbrial antigen F4 (K 88) in piglets: cultivation e. g. on Columbia Blood Agar with addition of sheep blood

Order Blank

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Customer no.

Name

Art. No.	Quantity	Product

Invoice address

Company / Department

Contact

Address

Zip, city / State

Telephone

Telefax

E-Mail

Delivery address

Company / Department

Contact

Address

Zip, city / State

Telephone

Telefax

E-Mail

☑ I order the items as mentioned above.

Date

Signature

Culture Media for Food Examinations

MICROBIOLOGY



Trust is fine, control is best.
Culture media for food examinations.

Contents

- Examination of milk, milk products and ice-cream
- Examination of natural mineral, spring and table water
- Water and sewage examination
- Examination of drinking water
- Examination of food
- Examination of meat and meat products
- Culture media for use in the beverage industry
- Detection of anaerobic microorganisms
- Detection of yeasts and moulds
- Biochemical identification



Examination of Milk, Milk Products and Ice-Cream

E. coli and coliforms

enrichment

Art. No.	Product	Description	Packing
TN1109	**Brilliant Green Bile Lactose Broth (BRILA Broth)**	for 12.5 l culture medium: single strength (40.0 g for 1 l medium) for 6.3 l culture medium: double strength (80.0 g for 1 l medium)	500 g
TN1152	**Lauryl Sulfate Broth (Lauryl Sulfate Tryptose Lactose Broth)**	for 14.0 l culture medium (35.6 g for 1 l culture medium)	500 g
TN1153	**Lauryl Sulfate Tryptose Broth with Tryptophan and MU (LST/MUG Medium)**	for 13.6 l culture medium: single strength (36.7 g for 1 l medium) for 6.8 l culture medium: double strength (73.4 g for 1 l medium)	500 g

isolation

TN1130	**Endo Agar (Lactose Fuchsin Sulfite Agar)**	for 14.5 l culture medium (34.6 g for 1 l culture medium) No supplements necessary.	500 g
TN1156	**MacConkey Agar**	for 10.3 l culture medium (48.5 g for 1 l culture medium)	500 g
TN1075 TN1075-01	**MacConkey Agar acc. to harm. EP/USP/JP**	for 10.0 l culture medium (50.0 g for 1 l culture medium) for 100.0 l culture medium (50.0 g for 1 l culture medium)	500 g 5 kg
TN1259	**TBX Chromogen Agar (Tryptone Bile X Glucuronic Agar)**	for 15.8 l culture medium (31.6 g for 1 l culture medium) No supplements necessary.	500 g
TN1042	**Violet Red Bile Glucose Agar acc. to harm. EP/USP/JP (VRBD Agar)**	for 13.7 l culture medium (36.5 g for 1 l culture medium)	500 g
TN1149	**Violet Red Bile Lactose Agar (VRBL Agar, VRB Agar)**	for 13.3 l culture medium (37.5 g for 1 l culture medium)	500 g
TN1148	**VRBD Agar (VRBD Agar)**	for 13.3 l culture medium (37.5 g for 1 l culture medium)	500 g

Salmonella

non-selective pre-enrichment

Art. No.	Product	Description	Packing
TN1137 TN1137-01	**Buffered Peptone Water (BPW)**	for 25 l culture medium (20.0 g for 1 l culture medium) for 250 l culture medium (20.0 g for 1 l culture medium)	500 g 5 kg

selective enrichment

TN1157	**Magnesium Chloride Malachite Green Broth acc. to Rappaport-Vassiliadis (RV Medium)**	for 15.0 l culture medium (33.4 g for 1 l culture medium)	500 g
TN1262	**Rappaport Vassiliadis Salmonella Enrichment Broth acc. to harm. EP/USP/JP (RVS Broth)**	for 18.5 l culture medium (27.1 g for 1 l culture medium)	500 g
TN1183	**Selenite Cystine Broth**	for 21.7 l culture medium (23.0 g for 1 l culture medium) No supplements necessary.	500 g
TN1187	**Tetrathionate Broth (Base) acc. to Muller-Kauffmann**	for 5.0 l culture medium (89.4 g for 1 l culture medium) Addition of iodine-potassium iodide solution (5 g potassium iodide, 4 g iodine, 20 ml distilled water).	500 g

isolation

TN1110	**Brilliant Green Phenol Red Agar acc. to Edel Kampelmacher (BPLS Agar, mod.)**	for 10.1 l culture medium (49.7 g for 1 l culture medium)	500 g
TN1121	**Desoxycholate Citrate Agar Modified (Leifson Agar, DCLS Agar, mod.)**	for 10.1 l culture medium (49.5 g for 1 l culture medium)	500 g
TN1221 TN1221-01	**SS Agar (Salmonella Shigella Agar Modified)**	for 8.8 l culture medium (56.5 g for 1 l culture medium) for 88.5 l culture medium (56.5 g for 1 l culture medium)	500 g 5 kg
TN1194 TN1194-01	**Water-blue Metachrome-yellow Lactose Agar acc. to Gassner, Modified (Gassner Agar, mod.)**	for 9.9 l culture medium (50.3 g for 1 l culture medium) for 99.4 l culture medium (50.3 g for 1 l culture medium)	500 g 5 kg
TN1170	**XLD Agar acc. to harm. EP/USP/JP (Xylose Lysine Deoxycholate Agar)**	for 9.1 l culture medium (55.2 g for 1 l culture medium)	500 g
TN1196	**XLD Agar acc. to ISO 6579 (Xylose Lysine Deoxycholate Agar)**	for 8.8 l culture medium (57.0 g for 1 l culture medium)	500 g

confirmation

TN1146	**Kligler Iron Agar (KIA, Double Sugar Iron Agar acc. to Kligler)**	for 10.1 l culture medium (49.6 g for 1 l culture medium) Urea TN1308 may be added.	500 g
TN1154	**Lysine Decarboxylase Broth (LDC Broth)**	for 5.5 l culture medium (9.0 g for 1 l culture medium)	50 g
TN1272	**MSRV Medium (Base) (Modified Semi-Solid Rappaport Vassiliadis Medium)**	for 15.8 l culture medium (31.6 g for 1 l culture medium) Addition of Novobiocin Selective Supplement TN1324.	500 g
TN1324	**Novobiocine Selective Supplement**	for 6 l culture medium (2 vials for 1 l culture medium) 1 vial for 0.5 l MSRV Medium (Base) TN1272.	12 x 1 vial
TN1308	**Urea Solution, 40 %**	Supplement for culture medium: 1 vial for 1 l Kligler Iron Agar TN1146.	12 x 1 vial

Coagulase-positive staphylococci

Art. No.	Product	Description	Packing
TN1104	**Baird Parker Agar (Base)**	for 7.9 l culture medium (63.0 g for 1 l culture medium) Addition of Egg Yolk Tellurite Emulsion TN1310.	500 g
TN1310	**Egg Yolk Potassium Tellurite Emulsion**	for approx. 2 l culture medium (2 vials for 1 l culture medium) Supplement for culture media: 1 vial contains 25 ml 2 vials for 950 ml Baird Parker Agar (Base) TN1104.	4 x 25 ml
TN1166	**Mannitol Salt Agar acc. to harm. EP/USP/JP**	for 4.5 l culture medium (111.0 g for 1 l culture medium)	500 g

Yeasts and moulds

Art. No.	Product	Description	Packing
TN1424	**Glycerin (water-free)**	Supplement for culture media: Wort Agar (Base) TN1210	100 ml
TN1264	**Sabouraud Dextrose Agar acc. to harm. EP/USP/JP**	for 7.7 l culture medium (65.0 g for 1 l culture medium)	500 g
TN1178 TN1178-01	**Sabouraud 2% Glucose Agar (Sabouraud Dextrose Agar)**	for 11.9 l culture medium (42.0 g for 1 l culture medium) for 119.0 l culture medium (42.0 g for 1 l culture medium)	500 g 5 kg
TN1746	**Wort Agar**	1 bottle contains 250 ml.	250 ml
TN1210	**Wort Agar (Base)**	for 10.4 l culture medium (48.0 g for 1 l culture medium) Addition of glycerin TN1424.	500 g
TN1144	**Yeast Extract Glucose Chloramphenicol Agar (YGC Agar)**	for 14.2 l culture medium (35.1 g for 1 l culture medium) No supplements necessary.	500 g

Acid and non-acid forming microorganisms

Art. No.	Product	Description	Packing
TN1114	**China Blue Lactose Agar**	for 13.0 l culture medium (38.5 g for 1 l culture medium)	500 g

Clostrides

Art. No.	Product	Description	Packing
TN1116	**Clostridial Differential Broth (DRCM)**	for 16.6 l culture medium: single strength (30.1 g for 1 l medium) for 8.3 l culture medium: double strength (60.2 g for 1 l medium)	500 g
TN1167	**Reinforced Medium for Clostridia acc. to harm. EP/USP/JP (RCM)**	for 13.2 l culture medium (38.0 g for 1 l culture medium)	500 g
TN1188 TN1253	**Thioglycollate Medium acc. to EP/USP (Fluid Thioglycollate Medium)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg

Listeria

Art. No.	Product	Description	Packing
TN1257	**Fraser Broth (Base)**	for 8.7 l culture medium (57.4 g for 1 l culture medium) Addition of Fraser Selective Supplement TN1318 or ½ Fraser Selective Supplement TN1319.	500 g
TN1035	**Fraser Broth Complete**	for 8.6 l culture medium (57.9 g for 1 l culture medium) No supplements necessary.	500 g
TN1034 TN1034-01	**½ Fraser Broth Complete**	for 8.6 l culture medium (57.9 g for 1 l culture medium) for 86.3 l culture medium (57.9 g for 1 l culture medium) No supplements necessary.	500 g 5 kg
TN1318	**Fraser Selective Supplement**	for 3 l culture medium (1 vial per component for 0.5 l medium) Supplement for culture media consists of two components. 1 vial per component for 0.5 l Fraser Broth (Base) TN1257.	6 x 2 vials
TN1209	**Palcam Agar (Base) (Palcam Agar acc. to van Netten)**	for 7.4 l culture medium (68.0 g for 1 l culture medium) Addition of Palcam Selective Supplement TN1312.	500 g
TN1312	**Palcam Selektive Supplement**	for 6 l culture medium (2 vials for 1 l culture medium) 1 vial for 0.5 l Palcam Agar (Base) TN1209.	12 x 1 vial

Bacillus cereus

Art. No.	Product	Description	Packing
TN1245	**Bacillus Cereus Agar (Base) (PEMBA)**	for 12.5 l culture medium (39.9 g for 1 l culture medium) Addition of Egg Yolk Emulsion TN1316 and Bacillus Cereus Selective Supplement TN1315.	500 g
TN1315	**Bacillus Cereus Selective Supplement (Polymyxin B Selective Supplement)**	for 6 l culture medium (2 vials for 1 culture medium) In conjunction with Bacillus Cereus Agar (Base) TN1245 and Egg Yolk Emulsion TN1316.	12 x 1 vial
TN1316	**Egg Yolk Emulsion**	for approx. 1-2 l culture medium (2-4 vials for 1 l culture medium) Supplement for culture media: 1 vial contains 25 ml 2 vials for 950 ml Bacillus Cereus Agar (Base) TN1245. 4 vials for 900 ml MYP Agar (Base) TN1291.	4 x 25 ml
TN1291	**MYP Agar (Base) (Cereus Selective Agar Base acc. to Mossel)**	for 11.6 l culture medium (43.0 g for 1 l culture medium) Addition of Egg Yolk Emulsion TN1316 and Bacillus Cereus Selective Supplement TN1315.	500 g

Examination of Natural Mineral, Spring and Table Water

Germ number determination

Art. No.	Product	Description	Packing
TN1124	**DEV Gelatin Agar**	for 11.1 l culture medium (45.0 g for 1 l culture medium)	500 g
TN1724	**DEV Nutrient Agar**	1 bottle contains 250 ml.	250 ml
TN1128 TN1128-01	**DEV Nutrient Agar**	for 14.3 l culture medium (35.0 g for 1 l culture medium) for 142.9 l culture medium (35.0 g for 1 l culture medium)	500 g 5 kg
TN1164 TN1164-01	**Nutrient Agar I**	for 14.3 l culture medium (35.0 g for 1 l culture medium) for 142.9 l culture medium (35.0 g for 1 l culture medium) Blood may be added.	500 g 5 kg
TN1189	**Plate Count Agar (TGE Agar, Tryptone Glucose Yeast Extract Agar)**	for 27.0 l culture medium (18.5 g for 1 l culture medium)	500 g

E. coli and coliform germs

enrichment

Art. No.	Product	Description	Packing
TN1109	**Brilliant Green Bile Lactose Broth (BRILA Broth)**	for 12.5 l culture medium: single strength (40.0 g for 1 l medium) for 6.3 l culture medium: double strength (80.0 g for 1 l medium)	500 g
TN1127 TN1127-01	**DEV Lactose Peptone Broth**	for 14.3 l culture medium (35.0 g for 1 l culture medium) for 142.9 l culture medium (35.0 g for 1 l culture medium)	500 g 5 kg
TN1152	**Lauryl Sulfate Broth (Lauryl Sulfate Tryptose Lactose Broth)**	for 14.0 l culture medium (35.6 g for 1 l culture medium)	500 g
TN1153	**Lauryl Sulfate Tryptose Broth with Tryptophan and MUG (LST/MUG Medium)**	for 13.6 l culture medium: single strength (36.7 g for 1 l medium) for 6.8 l culture medium: double strength (73.4 g for 1 l medium)	500 g

isolation

Art. No.	Product	Description	Packing
TN1130	**Endo Agar (Lactose Fuchsin Sulfite Agar)**	for 14.5 l culture medium (34.6 g for 1 l culture medium) No supplements necessary.	500 g
TN1156	**MacConkey Agar**	for 10.3 l culture medium (48.5 g for 1 l culture medium)	500 g
TN1075 TN1075-01	**MacConkey Agar acc. to harm. EP/USP/JP**	for 10.0 l culture medium (50.0 g for 1 l culture medium) for 100.0 l culture medium (50.0 g for 1 l culture medium)	500 g 5 kg
TN1259	**TBX Chromogen Agar (Tryptone Bile X Glucuronic Agar)**	for 15.8 l culture medium (31.6 g for 1 l culture medium) No supplements necessary.	500 g

confirmation

Art. No.	Product	Description	Packing
TN1517	**Oxidase reagent**	for 12 tests 1 vial in 2 ml distilled water.	12 x 1 vial
TN1258	**Tryptophan Pepton Water (Tryptophan Broth)**	for 6.3 l culture medium (16.0 g for 1 l culture medium)	100 g

Faecal streptococci

enrichment

Art. No.	Product	Description	Packing
TN1103	**Azide Glucose Broth**	for 14.3 l culture medium: single strength (35.0 g for 1 l medium) for 7.4 l culture medium: double strength (70.0 g for 1 l medium)	500 g

isolation

TN1132	**Enterococci Selective Agar acc. to Slanetz-Bartley (Enterococci Agar)**	for 12.0 l culture medium (41.5 g for 1 l culture medium)	500 g
TN1217	**Kanamycin Esculin Azide Agar (KAA Agar)**	for 11.7 l culture medium (42.7 g for 1 l culture medium) No supplements necessary.	500 g

confirmation

TN1276	**Bile Esculin Azide Agar (BEM, Bile Esculin Medium)**	for 9.3 l culture medium (53.7 g for 1 l culture medium)	500 g
TN1216	**Brain Heart Infusion Broth (BHI Broth, Brain Heart Glucose Broth)**	for 13.5 l culture medium (37.0 g for 1 l medium)	500 g

Pseudomonas aeruginosa

enrichment

Art. No.	Product	Description	Packing
TN1158	**Malachite-green Broth**	for 56.8 l culture medium (8.8 g for 1 l culture medium) No supplements necessary.	500 g

isolation

TN1424	**Glycerin (water-free)**	Supplement for culture media: Pseudomonas Agar (Base) TN1286	100 ml
TN1517	**Oxidase reagent**	for 12 tests 1 vial in 2 ml distilled water.	12 x 1 vial
TN1286	**Pseudomonas Agar (Base)**	for 10.3 l culture medium (48.4 g for 1 l culture medium) Addition of Pseudomonas CN Selective Supplement TN1323 and glycerin TN1424.	500 g
TN1323	**Pseudomonas CN Selective Supplement**	for 6 l culture medium (2 vials for 1 l culture medium) 1 vial for 0.5 l Pseudomonas Agar (Base) TN1286.	12 x 1 vial

Sulphite-reducing, anaerobic spore formers

enrichment

Art. No.	Product	Description	Packing
TN1116	**Clostridial Differential Broth (DRCM)**	for 16.6 l culture medium: single strength (30.1 g for 1 l medium) for 8.3 l culture medium: double strength (60.2 g for 1 l medium)	500 g
TN1167	**Reinforced Medium for Clostridia acc. to harm. EP/USP/JP (RCM)**	for 13.2 l culture medium (38.0 g for 1 l culture medium)	500 g

confirmation

TN1288	**m-CP Agar (Base) (Chromogenic Membrane Filtration Clostridium perfringens Agar)**	for 7.3 l culture medium (68.2 g for 1 l culture medium) Addition of m-CP-Selective Supplement TN1330.	500 g
TN1330	**m-CP Selective Supplement**	for 2 l culture medium (1 vial per component for 0.5 l culture medium) Supplement for culture media consists of three components. 1 vial per component for 0.5 l m-CP Agar (Base) TN1288.	4 x 3 vials
TN1188 TN1188-01	**Thioglycollate Medium acc. to EP/USP (Fluid Thioglycollate Medium)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg

Water and Sewage Examination

Germ number determination

Art. No.	Product	Description	Packing
TN1124	**DEV Gelatin Agar**	for 11.1 l culture medium (45.0 g for 1 l culture medium)	500 g
TN1724	**DEV Nutrient Agar**	1 bottle contains 250 ml.	250 ml
TN1128 TN1128-01	**DEV Nutrient Agar**	for 14.3 l culture medium (35.0 g for 1 l culture medium) for 142.9 l culture medium (35.0 g for 1 l culture medium)	500 g 5 kg
TN1164 TN1164-01	**Nutrient Agar I**	for 14.3 l culture medium (35.0 g for 1 l culture medium) for 142.9 l culture medium (35.0 g for 1 l culture medium) Blood may be added.	500 g 5 kg
TN1189	**Plate Count Agar (TGE Agar, Tryptone Glucose Yeast Extract Agar)**	for 27.0 l culture medium (18.5 g for 1 l culture medium)	500 g

E. coli and coliforms

enrichment

Art. No.	Product	Description	Packing
TN1109	**Brilliant Green Bile Lactose Broth (BRILA Broth)**	for 12.5 l culture medium: single strength (40.0 g for 1 l medium) for 6.3 l culture medium: double strength (80.0 g for 1 l medium)	500 g
TN1127 TN1127-01	**DEV Lactose Peptone Broth**	for 14.3 l culture medium (35.0 g for 1 l culture medium) for 142.9 l culture medium (35.0 g for 1 l culture medium)	500 g 5 kg
TN1152	**Lauryl Sulfate Broth (Lauryl Sulfate Tryptose Lactose Broth)**	for 14.0 l culture medium (35.6 g for 1 l culture medium)	500 g
TN1153	**Lauryl Sulfate Tryptose Broth with Tryptophan and MUG (LST/MUG Medium)**	for 13.6 l culture medium: single strength (36.7 g for 1 l medium) for 6.8 l culture medium: double strength (73.4 g for 1 l medium)	500 g

isolation

TN1130	**Endo Agar (Lactose Fuchsin Sulfite Agar)**	for 14.5 l culture medium (34.6 g for 1 l culture medium) No supplements necessary.	500 g
TN1156	**MacConkey Agar**	for 10.3 l culture medium (48.5 g for 1 l culture medium)	500 g
TN1075 TN1075-01	**MacConkey Agar acc. to harm. EP/USP/JP**	for 10.0 l culture medium (50.0 g for 1 l culture medium) for 100.0 l culture medium (50.0 g for 1 l culture medium)	500 g 5 kg
TN1042	**Violet Red Bile Glucose Agar acc. to harm. EP/USP/JP (VRBD Agar)**	for 13.7 l culture medium (36.5 g for 1 l culture medium)	500 g
TN1149	**VRB Agar (VRBL Agar, VRB Agar)**	for 13.3 l culture medium (37.5 g for 1 l culture medium)	500 g
TN1148	**VRBD Agar (Violet Red Bile Glucose Agar)**	for 13.3 l culture medium (37.5 g for 1 l culture medium)	500 g

confirmation

Art. No.	Product	Description	Packing
TN1517	**Oxidase reagent**	for 12 tests: 1 vial in 2 ml distilled water.	12 x 1 vial
TN1258	**Tryptophan Pepton Water (Tryptophan Broth)**	for 6.3 l culture medium (16.0 g for 1 l culture medium)	100 g

Faecal streptococci

enrichment

Art. No.	Product	Description	Packing
TN1103	**Azide Glucose Broth**	for 14.3 l culture medium: single strength (35.0 g for 1 l medium) for 7.4 l culture medium: double strength (70.0 g for 1 l medium)	500 g
TN1218	**Kanamycin Esculin Azide Broth (KAA Broth)**	for 15.3 l culture medium (32.7 g for 1 l culture medium) No supplements necessary.	500 g

isolation

TN1132	**Enterococci Selective Agar acc. to Slanetz-Bartley (Enterococci Agar)**	for 12.0 l culture medium (41.5 g for 1 l culture medium)	500 g
TN1217	**Kanamycin Esculin Azide Agar (KAA Agar)**	for 11.7 l culture medium (42.7 g for 1 l culture medium) No supplements necessary.	500 g

confirmation

TN1276	**Bile Esculin Azide Agar (BEM, Bile Esculin Medium)**	for 9.3 l culture medium (53.7 g for 1 l culture medium)	500 g

Pseudomonas aeruginosa

enrichment

Art. No.	Product	Description	Packing
TN1158	**Malachite-green Broth**	for 56.8 l culture medium (8.8 g for 1 l culture medium) No supplements necessary.	500 g

isolation

TN1424	**Glycerin (water-free)**	Supplement for culture media: Pseudomonas Agar (Base) TN1286	100 ml
TN1517	**Oxidase reagent**	for 12 tests 1 vial in 2 ml distilled water.	12 x 1 vial
TN1286	**Pseudomonas Agar (Base)**	for 10.3 l culture medium (48,4 g for 1 l culture medium) Addition of Pseudomonas CN Selective Supplement TN1323 and glycerin TN1424.	500 g
TN1323	**Pseudomonas CN Selective Supplement**	for 6 l culture medium (2 vials for 1 l culture medium) 1 vial for 0.5 l Pseudomonas Agar (Base) TN1286.	12 x 1 vial

Sulphite-reducing, anaerobic spore formers

enrichment

Art. No.	Product	Description	Packing
TN1116	**Clostridial Differential Broth (DRCM)**	for 16.6 l culture medium: single strength (30.1 g for 1 l medium) for 8.3 l culture medium: double strength (60.2 g for 1 l medium)	500 g
TN1167	**Reinforced Medium for Clostridia acc. to harm. EP/USP/JP (RCM)**	for 13.2 l culture medium (38.0 g for 1 l culture medium)	500 g

confirmation

TN1288	**m-CP Agar (Base) (Chromogenic Membrane Filtration Clostridium perfringens Agar)**	for 7.3 l culture medium (68.2 g for 1 l culture medium) Addition of m-CP-Selective Supplement TN 1330.	500 g
TN1188 TN1188-01	**Thioglycollate Medium acc. to EP/USP (Fluid Thioglycollate Medium)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg

Staphylococcus aureus

enrichment

Art. No.	Product	Description	Packing
TN1263 TN1263-01	**Casein Soya Bean Digest Broth acc. to harm. EP/USP/JP (CASO Broth acc. to harm. EP/USP/JP)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg

isolation

TN1104	**Baird Parker Agar (Base)**	for 7.9 l culture medium (63.0 g for 1 l culture medium) Addition of Egg Yolk Tellurite Emulsion TN1310.	500 g
TN1310	**Egg Yolk Potassium Tellurite Emulsion**	for approx. 2 l culture medium (2 vials for 1 l culture medium) Supplement for culture media: 1 vial contains 25 ml 2 vials for 950 ml Baird Parker Agar (Base) TN1104.	4 x 25 ml
TN1166	**Mannitol Salt Agar acc. to harm. EP/USP/JP**	for 4.5 l culture medium (111.0 g for 1 l culture medium)	500 g

Examination of Drinking Water

E. coli and coliforms

Art. No.	Product	Description	Packing
TN1064	**ChroMedium Coliform (Chromogenic Coliform Agar, CCA)**	for 17.3 l culture medium (28.9 g for 1 l culture medium)	500 g
TN1031 TN1031-01	**Casein Soya Bean Digest Agar acc. to harm. EP/USP/JP (CASO Agar)**	for 12.5 l culture medium (40.0 g for 1 l culture medium) for 125.0 l culture medium (40.0 g for 1 l culture medium)	500 g 5 kg
TN1724	**DEV Nutrient Agar**	1 bottle contains 250 ml.	250 ml
TN1128 TN1128-01	**DEV Nutrient Agar**	for 14.3 l culture medium (35.0 g for 1 l culture medium) for 142.9 l culture medium (35.0 g for 1 l culture medium)	500 g 5 kg
TN1278	**Lactose TTC Agar with Tergitol-7 (Tergitol-7 TTC Agar)**	for 9.4 l culture medium (53.2 g for 1 l culture medium) No supplements necessary.	500 g
TN1164 TN1164-01	**Nutrient Agar I**	for 14.3 l culture medium (35.0 g for 1 l culture medium) for 142.9 l culture medium (35.0 g for 1 l culture medium) Blood may be added.	500 g 5 kg
TN1517	**Oxidase reagent**	for 12 tests, 1 vial in 2 ml distilled water.	12 x 1 vial
TN1258	**Tryptophan Pepton Water (Tryptophan Broth)**	for 6.3 l culture medium (16.0 g for 1 l culture medium)	100 g

Enterococci

Art. No.	Product	Description	Packing
TN1276	**Bile Esculin Azide Agar (BEM, Bile Esculin Medium)**	for 9.3 l culture medium (53.7 g for 1 l culture medium)	500 g
TN1132	**Enterococci Selective Agar acc. to Slanetz-Bartley (Enterococci Agar)**	for 12.0 l culture medium (41.5 g for 1 l culture medium)	500 g

Clostrides

Art. No.	Product	Description	Packing
TN1519	**Acid Phosphatase Reagent**	6 vials dye reagent, 1 bottle buffer	6 vials + 1 btl
TN1288	**m-CP Agar (Base) (Chromogenic Membrane Filtration Clostridium perfringens Agar)**	for 7.3 l culture medium (68.2 g for 1 l culture medium) Addition of m-CP-Selective Supplement TN1330.	500 g
TN1330	**m-CP Selective Supplement**	for 2 l culture medium (1 vial per component for 0.5 l culture medium) Supplement for culture media consists of three components. 1 vial per component for 0.5 l m-CP Agar (Base) TN1288.	4 x 3 vials
TN1241	**TSC Agar (Base) (Tryptose Sulfite Cycloserine Agar)**	for 12.8 l culture medium (39.0 g for 1 l culture medium) Addition of TSC Selective Supplement TN1333.	500 g
TN1268	**TSC Agar (Basis) acc. to ISO 15213-1 (Tryptose Sulfit Cycloserine Agar acc. to ISO)**	for 13.1 l culture medium (38.0 g for 1 l culture medium) Addition of TSC Selective Supplement TN1333.	500 g
TN1333	**TSC Selective Supplement**	for 6 l culture medium (2 vials for 1 l culture medium) 1 vial for 0.5 l TSC Agar (Base) TN1241.	12 x 1 vial

Pseudomonads

Art. No.	Product	Description	Packing
TN1424	**Glycerin (water-free)**	Supplement for culture media: King's Agar (Base) acc. to EN 12780 TN 1287 Pseudomonas Agar (Base) TN1286	100 ml
TN1287	**King's Agar (Base)**	for 2.7 l culture medium (36.9 g for 1 l culture medium) Addition of glycerin TN1424.	100 g
TN1517	**Oxidase reagent**	for 12 tests 1 vial in 2 ml distilled water.	12 x 1 vial
TN1286	**Pseudomonas Agar (Base)**	for 10.3 l culture medium (48.4 g for 1 l culture medium) Addition of Pseudomonas CN Selective Supplement TN1323 and glycerin TN1424.	500 g
TN1323	**Pseudomonas CN Selective Supplement**	for 6 l culture medium (2 vials for 1 l culture medium) 1 vial for 0.5 l Pseudomonas Agar (Base) TN1286.	12 x 1 vial

Total germ count

Art. No.	Product	Description	Packing
TN1724	**DEV Nutrient Agar**	1 bottle contains 250 ml.	250 ml
TN1128 TN1128-01	**DEV Nutrient Agar**	for 14.3 l culture medium (35.0 g for 1 l culture medium) for 142.9 l culture medium (35.0 g for 1 l culture medium)	500 g 5 kg
TN1290	**Yeast Extract Agar**	for 26.3 l culture medium (19.0 g for 1 l culture medium)	500 g

Examination of Food

Germ number determination

Art. No.	Product	Description	Packing
TN1164 TN1164-01	**Nutrient Agar I**	for 14.3 l culture medium (35.0 g for 1 l culture medium) for 142.9 l culture medium (35.0 g for 1 l culture medium) Blood may be added.	500 g 5 kg
TN1189	**Plate Count Agar (TGE Agar, Tryptone Glucose Yeast Extract Agar)**	for 27.0 l culture medium (18.5 g for 1 l culture medium)	500 g

Enterobacterales

pre-enrichment

Art. No.	Product	Description	Packing
TN1137 TN1137-01	**Buffered Peptone Water (BPW)**	for 25.0 l culture medium (20.0 g for 1 l culture medium) for 250.0 l culture medium (20.0 g for 1 l culture medium)	500 g 5 kg

isolation

TN1042	**Violet Red Bile Glucose Agar acc. to harm. EP/USP/JP (VRBD Agar)**	for 13.7 l culture medium (36.5 g for 1 l culture medium)	500 g
TN1148	**VRBD Agar (Violet Red Bile Glucose Agar)**	for 13.3 l culture medium (37.5 g for 1 l culture medium)	500 g
TN1194 TN1194-01	**Water-blue Metachrome-yellow Lactose Agar acc. to Gassner Modified (Gassner Agar, mod.)**	for 9.9 l culture medium (50.3 g for 1 l culture medium) for 99.4 l culture medium (50.3 g for 1 l culture medium)	500 g 5 kg

confirmation

TN1200	**Eosine Methylene Blue Lactose Saccharose Agar (EMB Agar, Levine Agar)**	for 15.4 l culture medium (32.5 g for 1 l culture medium)	500 g
TN1146	**Kligler Iron Agar (KIA, Double Sugar Iron Agar acc. to Kligler)**	for 10.1 l culture medium (49.6 g for 1 l culture medium) Urea Solution, 40% TN 1308 may be added.	500 g
TN1156	**MacConkey Agar**	for 10.3 l culture medium (48.5 g for 1 l culture medium)	500 g
TN1075 TN1075-01	**MacConkey Agar acc. to harm. EP/USP/JP**	for 10.0 l culture medium (50.0 g for 1 l culture medium) for 100.0 l culture medium (50.0 g for 1 l culture medium)	500 g 5 kg
TN1184	**Simmons Citrate Agar**	for 9.8 l culture medium (15.3 g for 1 l culture medium)	150 g

E. coli

enrichment

Art. No.	Product	Description	Packing
TN1109	**Brilliant Green Bile Lactose Broth (BRILA Broth)**	for 12.5 l culture medium: single strength (40.0 g for 1 l medium) for 6.3 l culture medium: double strength (80.0 g for 1 l medium)	500 g
TN1152	**Lauryl Sulfate Broth (Lauryl Sulfate Tryptose Lactose Broth)**	for 14.0 l culture medium (35.6 g for 1 l culture medium)	500 g
TN1153	**Lauryl Sulfate Tryptose Broth with Tryptophan and MUG (LST/MUG Medium)**	for 13.6 l culture medium: single strength (36.7 g for 1 l medium) for 6.8 l culture medium: double strength (73.4 g for 1 l medium)	500 g

isolation

TN1130	**Endo Agar (Lactose Fuchsin Sulfite Agar)**	for 14.5 l culture medium (34.6 g for 1 l culture medium) No supplements necessary.	500 g
TN1259	**TBX Chromogen Agar (Tryptone Bile X Glucuronic Agar)**	for 15.8 l culture medium (31.6 g for 1 l culture medium) No supplements necessary.	500 g
TN1042	**Violet Red Bile Glucose Agar acc. to harm. EP/USP/JP (VRBD Agar)**	for 13.7 l culture medium (36.5 g for 1 l culture medium)	500 g
TN1149	**VRB Agar (Violet Red Bile Lactose Agar, VRBL Agar)**	for 13.3 l culture medium (37.5 g for 1 l culture medium)	500 g
TN1148	**VRBD Agar (Violet Red Bile Glucose Agar)**	for 13.3 l culture medium (37.5 g for 1 l culture medium)	500 g

Salmonella

pre-enrichment

Art. No.	Product	Description	Packing
TN1137 TN1137-01	**Buffered Peptone Water (BPW)**	for 25.0 l culture medium (20.0 g for 1 l culture medium) for 250.0 l culture medium (20.0 g for 1 l culture medium)	500 g 5 kg
TN1013	**DIASSALM (Diagnostic Semi-Solid Salmonella Agar)**	for 8.7 l culture medium (57.2 for 1 l culture medium)	500 g

enrichment

Art. No.	Product	Description	Packing
TN1157	**Magnesium Chloride Malachite Green Broth acc. to Rappaport-Vassiliadis (RV Medium)**	for 15.0 l culture medium (33.4 g for 1 l culture medium)	500 g
TN1262	**Rappaport Vassiliadis Salmonella Enrichment Broth acc. to harm. EP/USP/JP (RVS Broth)**	for 18.5 l culture medium (27.1 g for 1 l culture medium)	500 g
TN1183	**Selenite Cystine Broth**	for 21.7 l culture medium (23.0 g for 1 l culture medium) No supplements necessary.	500 g
TN1187	**Tetrathionate Broth (Base) acc. to Muller-Kauffmann**	for 5.0 l culture medium (89.4 g for 1 l culture medium) Addition of iodine-potassium iodide solution (5 g potassium iodide, 4 g iodine, 20 ml distilled water).	500 g

isolation

TN1110	**Brilliant Green Phenol Red Agar acc. to Edel Kampelmacher (BPLS Agar, mod.)**	for 10.1 l culture medium (49.7 g for 1 l culture medium)	500 g
TN1121	**Desoxycholate Citrate Agar Modified (Leifson Agar, DCLS Agar, mod.)**	for 10.1 l culture medium (49.5 g for 1 l culture medium)	500 g
TN1221 TN1221-01	**SS Agar (Salmonella Shigella Agar Modified)**	for 8.8 l culture medium (56.5 g for 1 l culture medium) for 88.5 l culture medium (56.5 g for 1 l culture medium)	500 g 5 kg
TN1170	**XLD Agar acc. to harm. EP/USP/JP (Xylose Lysine Deoxycholate Agar)**	for 9.1 l culture medium (55.2 g for 1 l culture medium)	500 g
TN1196	**XLD Agar acc. to ISO 6579 (Xylose Lysine Deoxycholate Agar)**	for 8.8 l culture medium (57.0 g for 1 l culture medium)	500 g

confirmation

TN1146	**Kligler Iron Agar (KIA; Double Sugar Iron Agar acc. to Kligler)**	for 10.1 l culture medium (49.6 g for 1 l culture medium) Urea Solution, 40% TN1308 may be added.	500 g
TN1154	**Lysine Decarboxylase Broth (LDC Broth)**	for 5.5 l culture medium (9.1 g for 1 l culture medium)	50 g
TN1272	**MSRV Medium (Base) (Modified Semi-Solid Rappaport Vassiliadis Medium)**	for 15.8 l culture medium (31.6 g for 1 l culture medium) Addition of Novobiocin Selective Supplement TN1324.	500 g
TN1324	**Novobiocine Selective Supplement**	for 6 l culture medium (2 vials for 1 l culture medium) 1 vial for 0.5 l MSRV Medium (Base) TN1272.	12 x 1 vial
TN1308	**Urea Solution, 40 %**	Supplement for culture medium: 1 vial for 1 l Kligler Iron Agar TN1146.	12 x 1 vial

Coagulase-positive staphylococci

enrichment

Art. No.	Product	Description	Packing
TN1083 TN1083-01	**Tryptic Soy Broth Irradiated (CASO Broth, Soyabean Casein Digest Broth Irradiated)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg

isolation

TN1104	**Baird Parker Agar (Base)**	for 7.9 l culture medium (63.0 g for 1 l culture medium) Addition of Egg Yolk Tellurite Emulsion TN1310.	500 g
TN1310	**Egg Yolk Potassium Tellurite Emulsion**	for approx. 2 l culture medium (2 vials for 1 l culture medium) Supplement for culture media: 1 vial contains 25 ml 2 vials for 950 ml Baird Parker Agar (Base) TN1104.	4 x 25 ml
TN1166	**Mannitol Salt Agar acc. to harm. EP/USP/JP**	for 4.5 l culture medium (111.0 g for 1 l culture medium)	500 g

Pseudomonas aeruginosa

enrichment

Art. No.	Product	Description	Packing
TN1158	**Malachite-green Broth**	for 56.8 l culture medium (8.8 g for 1 l culture medium) No supplements necessary.	500 g

isolation

TN1424	**Glycerin, water-free Agar (Base)**	Supplement for culture media: Pseudomonas Agar (Base) TN1286	100 ml
TN1517	**Oxidase reagent**	for 12 tests 1 vial in 2 ml distilled water.	12 x 1 vial
TN1286	**Pseudomonas Agar (Base)**	for 10.3 l culture medium (48.4 g for 1 l culture medium) Addition of Pseudomonas CN Selective Supplement TN1323 and glycerin TN1424.	500 g
TN1323	**Pseudomonas CN Selective Supplement**	for 12 tests (2 vials for 1 l culture medium) 1 vial in 2 ml distilled water.	12 x 1 vial

Lactobacilli

Art. No.	Product	Description	Packing
TN1201	**MRS Agar (Base) (Lactobacillus Agar acc. to de Man, Rogosa and Sharpe)**	for 8.0 l culture medium (62.3 g for 1 l culture medium) Addition of Tween® 80 TN1422.	500 g
TN1068	**MRS Agar (Base) with pH 5.7**	for 7.8 l culture medium (64.3 g for 1 l culture medium) Addition of Tween® 80 TN1422.	500 g
TN1205	**MRS Broth (Base)**	for 9.7 l culture medium (51.3 g for 1 l culture medium) Addition of Tween® 80 TN1422.	500 g
TN1422	**Tween® 80**	1 ml for 1 l MRS Agar (Base) TN1201. 1 ml for 1 l MRS Agar (Base) with pH 5.7 TN1068. 1 ml for 1 l MRS Broth (Base) TN1205.	100 ml

Yeasts and moulds

Art. No.	Product	Description	Packing
TN1424	**Glycerin, water-free**	Supplement for culture media: Wort Agar (Base) TN1210	100 ml
TN1264	**Sabouraud Dextrose Agar acc. to harm. EP/USP/JP**	for 7.7 l culture medium (65.0 g for 1 l culture medium)	500 g
TN1178 TN1178-01	**Sabouraud 2% Glucose Agar (Sabouraud Dextrose Agar)**	for 11.9 l culture medium (42.0 g for 1 l culture medium) for 119.0 l culture medium (42.0 g for 1 l culture medium)	500 g 5 kg
TN1746	**Wort Agar**	1 bottle contains 250 ml.	250 ml
TN1210	**Wort Agar (Base)**	for 10.4 l culture medium (48.0 g for 1 l culture medium) Addition of glycerin TN1424.	500 g
TN1144	**Yeast Extract Glucose Chloramphenicol Agar (YGC Agar)**	for 14.2 l culture medium (35.1 g for 1 l culture medium) No supplements necessary.	500 g

Clostrides

Art. No.	Product	Description	Packing
TN1116	**Clostridial Differential Broth (DRCM)**	for 16.6 l culture medium: single strength (30.1 g for 1 l medium) for 8.3 l culture medium: double strength (60.2 g for 1 l medium)	500 g
TN1167	**Reinforced Medium for Clostridia acc. to harm. EP/USP/JP (RCM)**	for 13.2 l culture medium (38.0 g for 1 l culture medium)	500 g

Mesophile spore formers

Art. No.	Product	Description	Packing
TN1031 TN1031-01	**Casein Soya Bean Digest Agar (CASO Agar) acc. to harm. EP/USP/JP**	for 12.5 l culture medium (40.0 g for 1 l culture medium) for 125.0 l culture medium (40.0 g for 1 l culture medium)	500 g 5 kg

Examination of Meat and Meat Products

Germ number determination

Art. No.	Product	Description	Packing
TN1164 TN1164-01	**Nutrient Agar I**	for 14.3 l culture medium (35.0 g for 1 l culture medium) for 142.9 l culture medium (35.0 g for 1 l culture medium) Blood may be added.	500 g 5 kg
TN1189	**Plate Count Agar (TGE Agar, Tryptone Glucose Yeast Extract Agar)**	for 27.0 l culture medium (18.5 g for 1 l culture medium)	500 g

Enterobacterales

pre-enrichment

Art. No.	Product	Description	Packing
TN1137 TN1137-01	**Buffered Peptone Water (BPW)**	for 25.0 l culture medium (20.0 g for 1 l culture medium) for 250.0 l culture medium (20.0 g for 1 l culture medium)	500 g 5 kg

isolation

TN1086	**Glucose Agar**	for 13.0 l culture medium (38.5 g for 1 l culture medium)	500 g
TN1156	**MacConkey Agar**	for 10.3 l culture medium (48.5 g for 1 l culture medium)	500 g
TN1075 TN1075-01	**MacConkey Agar acc. to harm. EP/USP/JP**	for 10.0 l culture medium (50.0 g for 1 l culture medium) for 100.0 l culture medium (50.0 g for 1 l culture medium)	500 g 5 kg
TN1042	**Violet Red Bile Glucose Agar acc. to harm. EP/USP/JP (VRBD)**	for 13.7 l culture medium (36.5 g for 1 l culture medium)	500 g
TN1148	**VRBD Agar (Violet Red Bile Glucose Agar)**	for 13.3 l culture medium (37.5 g for 1 l culture medium)	500 g
TN1194 TN1194-01	**Water-blue Metachrome-yellow Lactose Agar acc. to Gassner Mod. (Gassner Agar, mod.)**	for 9.9 l culture medium (50.3 g for 1 l culture medium) for 99.4 l culture medium (50.3 g for 1 l culture medium)	500 g 5 kg

confirmation

TN1146	**Kligler Iron Agar (KIA, Double Sugar Iron Agar acc. to Kligler)**	for 10.1 l culture medium (49.6 g for 1 l culture medium) Urea TN1308 may be added.	500 g
TN1184	**Simmons Citrate Agar**	for 9.8 l culture medium (15.3 g for 1 l culture medium)	150 g

Salmonella

pre-enrichment

Art. No.	Product	Description	Packing
TN1137 TN1137-01	**Buffered Peptone Water (BPW)**	for 25.0 l culture medium (20.0 g for 1 l culture medium) for 250.0 l culture medium (20.0 g for 1 l culture medium)	500 g 5 kg

enrichment

TN1157	**Magnesium Chloride Malachite Green Broth acc. to Rappaport Vassiliadis (RV Medium)**	for 15.0 l culture medium (33.4 g for 1 l culture medium)	500 g
TN1262	**Rappaport Vassiliadis Salmonella Enrichment Broth acc. to harm. EP/USP/JP (RVS Broth)**	for 18.5 l culture medium (27.1 g for 1 l culture medium)	500 g
TN1183	**Selenite Cystine Broth**	for 21.7 l culture medium (23.0 g for 1 l culture medium) No supplements necessary.	500 g
TN1187	**Tetrathionate Broth (Base) acc. to Muller-Kauffmann**	for 5.0 l culture medium (89.4 g for 1 l culture medium) Addition of iodine-potassium iodide solution (5 g potassium iodide, 4 g iodine, 20 ml distilled water).	500 g

isolation

TN1111	**Brilliant Green Phenol Red Agar (BPLS Agar acc. to Kauffmann, mod.)**	for 10.0 l culture medium (50.0 g for 1 l culture medium)	500 g
TN1110	**Brilliant Green Phenol Red Agar acc. to Edel Kampelmacher (BPLS Agar, mod.)**	for 10.1 l culture medium (49.7 g for 1 l culture medium)	500 g
TN1121	**Desoxycholate Citrate Agar Modified (Leifson Agar, DCLS Agar, mod.)**	for 10.1 l culture medium (49.5 g for 1 l culture medium)	500 g
TN1221 TN1221-01	**SS Agar (Salmonella Shigella Agar Modified)**	for 8.8 l culture medium (56.5 g for 1 l culture medium) for 88.5 l culture medium (56.5 g for 1 l culture medium)	500 g 5 kg
TN1194 TN1194-01	**Water-blue Metachrome-yellow Lactose Agar acc. to Gassner, Modified (Gassner Agar, mod.)**	for 9.9 l culture medium (50.3 g for 1 l culture medium) for 99.4 l culture medium (50.3 g for 1 l culture medium)	500 g 5 kg
TN1170	**XLD Agar acc. to harm. EP/USP/JP (Xylose Lysine Deoxycholate Agar)**	for 9.1 l culture medium (55.2 g for 1 l culture medium)	500 g
TN1196	**XLD Agar acc. to ISO 6579 (Xylose Lysine Deoxycholate Agar)**	for 8.8 l culture medium (57.0 g for 1 l culture medium)	500 g

confirmation

Art. No.	Product	Description	Packing
TN1146	**Kligler Iron Agar (KIA; Double Sugar Iron Agar acc. to Kligler)**	for 10.1 l culture medium (49.6 g for 1 l culture medium) Urea TN1308 may be added.	500 g
TN1154	**Lysine Decarboxylase Broth (LDC Broth)**	for 5.5 l culture medium (9.0 g for 1 l culture medium)	50 g
TN1272	**MSRV Medium (Base) (Modified Semi-Solid Rappaport Vassiliadis Medium Base)**	for 15.8 l culture medium (31.7 g for 1 l culture medium) Addition of Novobiocin Selective Supplement TN1324.	500 g
TN1324	**Novobiocine Selective Supplement**	for 6 l culture medium (2 vials for 1 l culture medium) 1 vial for 0.5 l MSRV Medium (Base) TN1272.	12 x 1 vial
TN1308	**Urea Solution, 40 %**	Supplement for culture medium: 1 vial for 1 l Kligler Iron Agar TN1146.	12 x 1 vial

Coagulase-positive staphylococci

enrichment

Art. No.	Product	Description	Packing
TN1083 TN1083-01	**Tryptic Soy Broth Irradiated (CASO Broth, Soyabean Casein Digest Broth Irradiated)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg

isolation

TN1104	**Baird Parker Agar (Base)**	for 7.9 l culture medium (63.0 g for 1 l culture medium) Addition of Egg Yolk Tellurite Emulsion TN1310.	500 g
TN1310	**Egg Yolk Potassium Tellurite Emulsion**	for approx. 2 l culture medium (2 vials for 1 l culture medium) Supplement for culture media: 1 vial contains 25 ml 2 vials for 950 ml Baird Parker Agar (Base) TN1104.	4 x 25 ml
TN1166	**Mannitol Salt Agar acc. to harm. EP/USP/JP**	for 4.5 l culture medium (111.0 g for 1 l culture medium)	500 g

Listeria

Art. No.	Product	Description	Packing
TN1257	**Fraser Broth (Base)**	for 8.7 l culture medium (57.4 g for 1 l culture medium) Addition of Fraser Selective Supplement TN1318.	500 g
TN1035	**Fraser Broth Complete**	for 8.6 l culture medium (57.9 g for 1 l culture medium) No supplements necessary.	500 g
TN1034 TN1034-01	**½ Fraser Broth Complete**	for 8.6 l culture medium (57.9 g for 1 l culture medium) for 86.3 l culture medium (57.9 g for 1 l culture medium) No supplements necessary.	500 g 5 kg
TN1318	**Fraser Selective Supplement**	for 3 l culture medium (1 vial per component for 0.5 l medium) Supplement for culture media consists of two components. 1 vial per component for 0.5 l Fraser Broth (Base) TN1257.	6 x 2 vials
TN1209	**Palcam Agar (Base) (Palcam Agar acc. to van Netten)**	for 7.4 l culture medium (68.0 g for 1 l culture medium) Addition of Palcam Selective Supplement TN1312.	500 g
TN1312	**Palcam Selective Supplement**	for 6 l culture medium (2 vials for 1 l culture medium) 1 vial for 0.5 l Palcam Agar (Base) TN1209.	12 x 1 vial

Bacillus cereus

Art. No.	Product	Description	Packing
TN1245	**Bacillus Cereus Agar (Base) (PEMBA)**	for 12.5 l culture medium (39.9 g for 1 l culture medium) Addition of Egg Yolk Emulsion TN1316 and Bacillus Cereus Selective Supplement TN1315.	500 g
TN1315	**Bacillus Cereus Selective Supplement (Polymyxin B Selective Supplement)**	for 6 l culture medium (2 vials for 1 culture medium) In conjunction with Bacillus Cereus Agar (Base) TN1245 and Egg Yolk Emulsion TN1316.	12 x 1 vial
TN1316	**Egg Yolk Emulsion**	for approx. 1-2 l culture medium (2-4 vials for 1 l culture medium) Supplement for culture media: 1 vial contains 25 ml 2 vials for 950 ml Bacillus Cereus Agar (Base) TN1245. 4 vials for 900 ml MYP Agar (Base) TN1291.	4 x 25 ml
TN1291	**MYP Agar (Base) (Cereus Selective Agar Base acc. to Mossel)**	for 11.6 l culture medium (43.0 g for 1 l culture medium) Addition of Egg Yolk Emulsion TN1316 and Bacillus Cereus Selective Supplement TN1315.	500 g

For Use in the Beverage Industry

Art. No.	Product	Description	Packing
TN1724	**DEV Nutrient Agar**	1 bottle contains 250 ml.	250 ml
TN1128 TN1128-01	**DEV Nutrient Agar**	for 14.3 l culture medium (35.0 g for 1 l culture medium) for 142.9 l culture medium (35.0 g for 1 l culture medium)	500 g 5 kg
TN1424	**Glycerin, water-free**	Supplement for culture media: Wort Agar (Base) TN1210	100 ml
TN1066	**Linden Grain Medium**	for 847.5 l culture medium (29.5 g for 1 l culture medium)	25 kg
TN1743	**Lysine Agar**	1 bottle contains 250 ml.	250 ml
TN1707 TN1707-01	**MegaPec Broth**	1 tube contains 12 ml broth. 1 tube contains 12 ml broth.	20 tubes 100 tubes
TN1201	**MRS Agar (Base) (Lactobacillus Agar acc. to de Man, Rogosa and Sharpe)**	for 8.0 l culture medium (62.3 g for 1 l culture medium) Addition of Tween® 80 TN1422.	500 g
TN1207	**Orange Serum Agar**	for 12.5 l culture medium (40.0 g for 1 l culture medium)	500 g
TN1269	**Orange Serum Broth**	for 20.0 l culture medium (25.0 g for 1 l culture medium)	500 g
TN1502	**VLB-S7-S Agar**	1 bottle contains 250 ml.	250 ml
TN1503	**VLB-S7-S Broth**	1 bottle contains 250 ml.	250 ml
TN1744	**WL Nutrient Agar (WLN)**	1 bottle contains 250 ml.	250 ml
TN1745	**WL Nutrient Agar with Cycloheximide (WLD)**	1 bottle contains 250 ml.	250 ml
TN1746	**Wort Agar**	1 bottle contains 250 ml.	250 ml
TN1210	**Wort Agar (Base)**	for 10.4 l culture medium (48.0 g for 1 l culture medium) Addition of glycerin TN1424.	500 g

diagnostics with passion

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Culture Media for Use in the Beverage Industry

Microbiology

Ready-to-use culture media

Dehydrated culture media

More safety in the beverage industry

- Very well prepared for quality control in the beverage industry
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Detection of Anaerobic Microorganisms

Art. No.	Product	Description	Packing
TN1031 TN1031-01	**Casein Soya Bean Digest Agar acc. to harm. EP/USP/JP (CASO Agar)**	for 12.5 l culture medium (40.0 g for 1 l culture medium) for 125.0 l culture medium (40.0 g for 1 l culture medium)	500 g 5 kg
TN1116	**Clostridial Differential Broth (DRCM)**	for 16.6 l culture medium: single strength (30.1 g for 1 l medium) for 8.3 l culture medium: double strength (60.2 g for 1 l medium)	500 g
TN1139	**Glucose Yeast Extract Cysteine Agar (Base) acc. to Beerens**	for 13.8 l culture medium (36.3 g for 1 l culture medium) Blood addition necessary.	500 g
TN1167	**Reinforced Medium for Clostridia acc. to harm. EP/USP/JP (RCM)**	for 13.2 l culture medium (38.0 g for 1 l culture medium)	500 g
TN1288	**m-CP Agar (Base) (Chromogenic Membrane Filtration Clostridium perfringens Agar)**	for 7.3 l culture medium (68.2 g for 1 l culture medium) Addition of m-CP-Selective Supplement TN1330.	500 g
TN1330	**m-CP Selective Supplement**	for 2 l culture medium (1 vial per component for 0.5 l culture medium) Supplement for culture media consists of three components. 1 vial per component for 0.5 l m-CP Agar (Base) TN1288.	4 x 3 vials
TN1203	**Schaedler Broth**	for 19.1 l culture medium (26.2 g for 1 l culture medium)	500 g
TN1188 TN1188-01	**Thioglycollate Medium acc. to EP/USP (Fluid Thioglycollate Medium)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg
TN1256	**Thioglycollate Medium Modified (high degree of transparency)**	for 16.7 l culture medium (30.0 g for 1 l culture medium)	500 g
TN1023	**Thioglycollate Medium without Indicator**	for 16.6 l culture medium (30.1 g for 1 l culture medium)	500 g
TN1241	**TSC Agar (Base) (Tryptose Sulfit Cycloserine Agar)**	for 12.8 l culture medium (39.0 g for 1 l culture medium) Addition of TSC Selective Supplement TN1333.	500 g
TN1268	**TSC Agar (Basis) acc. to ISO 15213-1 (Tryptose Sulfit Cycloserine Agar acc. to ISO)**	for 13.1 l culture medium (38.0 g for 1 l culture medium) Addition of TSC Selective Supplement TN1333.	500 g
TN1333	**TSC Selective Supplement**	for 6 l culture medium (2 vials for 1 l culture medium) 1 vial for 0.5 l TSC Agar (Base) TN1241.	12 x 1 vial

Detection of Yeasts and Moulds

Art. No.	Product	Description	Packing
TN1263 TN1263-01	**Casein Soya Bean Digest Broth acc. to harm. EP/USP/JP (CASO Broth)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg
TN1424	**Glycerin, water-free**	Supplement for culture media: Wort Agar (Base) TN1210	100 ml
TN1150	**Potato Dextrose Agar acc. to harm. EP/USP/JP**	for 12.8 l culture medium (39.0 g for 1 l culture medium)	500 g
TN1264	**Sabouraud Dextrose Agar acc. to harm. EP/USP/JP**	for 7.7 l culture medium (65.0 g for 1 l culture medium)	500 g
TN1047	**Sabouraud Dextrose Broth acc. to harm. EP/USP/JP**	for 16.7 l culture medium (30.0 g for 1 l culture medium)	500 g
TN1178 TN1178-01	**Sabouraud 2% Glucose Agar (Sabouraud Dextrose Agar)**	for 11.9 l culture medium (42.0 g for 1 l culture medium) for 119.0 l culture medium (42.0 g for 1 l culture medium)	500 g 5 kg
TN1015	**Sabouraud Glucose Medium with Chloramphenicol**	for 8.1 l culture medium (62.1 g for 1 l culture medium) 405 mg Chloramphenicol for 8.1 l culture medium	500 g
TN1210	**Wort Agar (Base)**	for 10.4 l culture medium (48.0 g for 1 l culture medium) Addition of glycerin TN1424.	500 g
TN1144	**YGC Agar (YGC Agar)**	for 14.2 l culture medium (35.1 g for 1 l culture medium) No supplements necessary.	500 g

Biochemical Identification

Art. No.	Product	Description	Packing
TN1113	**Bromthymol Blue Broth (Base)**	for 33.3 l culture medium (15.0 g for 1 l culture medium)	500 g
TN1146	**Kligler Iron Agar (KIA, Double Sugar Iron Agar acc. to Kligler)**	for 10.1 l culture medium (49.6 g for 1 l culture medium) Urea Solution, 40% TN1308 may be added.	500 g
TN1154	**Lysine Decarboxylase Broth (LDC Broth)**	for 5.5 l culture medium (9.1 g for 1 l culture medium)	50 g
TN1184	**Simmons Citrate Agar**	for 9.8 l culture medium (15.3 g for 1 l culture medium)	150 g
TN1308	**Urea Solution, 40 %**	Supplement for culture medium: 1 vial for 1 l Kligler Iron Agar TN1146.	12 x 1 vial

Culture Media for Pharma

MICROBIOLOGY



You don't need a prescription to obtain our culture media

Contents

- *Escherichia coli*
- *Salmonella*
- *Pseudomonas aeruginosa*
- *Staphylococcus aureus*
- Clostrides
- *Candida albicans*
- Enumeration
- Bile-tolerant gram-negative bacteria
- Dermatophytes



Escherichia coli

pre-enrichment

Art. No.	Product	Description	Packing
TN1263 TN1263-01	**Casein Soya Bean Digest Broth acc. to harm. EP/USP/JP (CASO Broth)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg

isolation

TN1075 TN1075-01	**MacConkey Agar acc. to harm. EP/USP/JP**	for 10.0 l culture medium (50.0 g for 1 l culture medium) for 100.0 l culture medium (50.0 g for 1 l culture medium)	500 g 5 kg
TN1027	**MacConkey Broth acc. to harm. EP/USP/JP**	for 14.3 l culture medium (35.0 g for 1 l culture medium)	500 g

Salmonella

pre-enrichment

Art. No.	Product	Description	Packing
TN1263 TN1263-01	**Casein Soya Bean Digest Broth acc. to harm. EP/USP/JP (CASO Broth)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg

selective enrichment

TN1262	**Rappaport Vassiliadis Salmonella Enrichment Broth acc. to harm. EP/USP/JP (RVS Broth)**	for 18.5 l culture medium (27.1 g for 1 l culture medium)	500 g

isolation

TN1170	**XLD Agar acc. to harm. EP/USP/JP (Xylose Lysine Deoxycholate Agar)**	for 9.1 l culture medium (55.2 g for 1 l culture medium)	500 g

Pseudomonas aeruginosa

pre-enrichment

Art. No.	Product	Description	Packing
TN1263 TN1263-01	**Casein Soya Bean Digest Broth acc. to harm. EP/USP/JP (CASO Broth)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg

Staphylococcus aureus

pre-enrichment

Art. No.	Product	Description	Packing
TN1263 TN1263-01	**Casein Soya Bean Digest Broth acc. to harm. EP/USP/JP (CASO Broth)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg

selective enrichment

TN1166	**Mannitol Salt Agar acc. to harm. EP/USP/JP**	for 4.5 l culture medium (111.0 g for 1 l culture medium)	500 g

Clostrides

selective enrichment

Art. No.	Product	Description	Packing
TN1167	**Reinforced Medium for Clostridia acc. to harm. EP/USP/JP**	for 13.2 l culture medium (38.0 g for 1 l culture medium) Blood may be added.	500 g

isolation

TN1118	**Columbia Agar (Base) (Columbia Blood Agar Base)**	for 12.5 l culture medium (40.0 g for 1 l culture medium) Addition of blood.	500 g
TN1191	**Columbia Agar acc. to harm. EP/USP/JP**	for 12.2 l culture medium (41.0 g for 1 l culture medium)	500 g

Candida albicans

pre-enrichment

Art. No.	Product	Description	Packing
TN1047	**Sabouraud Dextrose Broth acc. to harm. EP/USP/JP**	for 16.7 l culture medium (30.0 g for 1 l culture medium)	500 g

selective enrichment

TN1264	**Sabouraud Dextrose Agar acc. to harm. EP/USP/JP**	for 7.7 l culture medium (65.0 g for 1 l culture medium)	500 g
TN1178 TN1178-01	**Sabouraud 2% Glucose Agar (Sabouraud Dextrose Agar)**	for 11.9 l culture medium (42.0 g for 1 l culture medium) for 119.0 l culture medium (42.0 g for 1 l culture medium)	500 g 5 kg

Enumeration

Art. No.	Product	Description	Packing
TN1031 TN1031-01	**Casein Soya Bean Digest Agar acc. to harm. EP/USP/JP (CASO Agar)**	for 12.5 l culture medium (40.0 g for 1 l culture medium) for 125.0 l culture medium (40.0 g for 1 l culture medium)	500 g 5 kg
TN1263 TN1263-01	**Casein Soya Bean Digest Broth acc. to harm. EP/USP/JP (CASO Broth)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg
TN1150	**Potato Dextrose Agar acc. to harm. EP/USP/JP**	for 12.8 l culture medium (39.0 g for 1 l culture medium)	500 g
TN1025 TN1025-01	**Buffered Sodium Chloride Peptone Solution pH 7.0 acc. to harm. EP/USP/JP**	for 34.2 l culture medium (14.6 g for 1 l culture medium) for 342.4 l culture medium (14.6 g for 1 l culture medium)	500 g 5 kg
TN1264	**Sabouraud Dextrose Agar acc. to harm. EP/USP/JP**	for 7.7 l culture medium (65.0 g for 1 l culture medium)	500 g

Bile-tolerant gram-negative bacteria

pre-enrichment

Art. No.	Product	Description	Packing
TN1263 TN1263-01	**Casein Soya Bean Digest Broth acc. to harm. EP/USP/JP (CASO Broth)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg

enrichment

Art. No.	Product	Description	Packing
TN1236	**Enterobacteriaceae Enrichment Broth-Mossel acc. to harm. EP/USP/JP**	for 11.5 l culture medium (43.4 g for 1 l culture medium)	500 g

isolation

Art. No.	Product	Description	Packing
TN1042	**Violet Red Bile Glucose Agar acc. to harm. EP/USP/JP (VRBD)**	for 13.7 l culture medium (36.5 g for 1 l culture medium)	500 g

Dermatophytes

Art. No.	Product	Description	Packing
TN2102	**Dermatophytes Agar, modified**	Culture medium with Chloramphenicol and Cycloheximide included. No supplements necessary.	2 x 10 plates
TN1178 TN1178-01	**Sabouraud 2% Glucose Agar (Sabouraud Dextrose Agar)**	for 11.9 l culture medium (42.0 g for 1 l culture medium) for 119.0 l culture medium (42.0 g for 1 l culture medium)	500 g 5 kg
TN1016	**Sabouraud 2% Glucose Chloramphenicol Agar**	for 11.9 l culture medium (42.1 g for 1 l culture medium) 1190 mg Chloramphenicol for 11.9 l culture medium	500 g

Culture Media for Cosmetics

MICROBIOLOGY



It's what's inside that really matters

Contents

- *Escherichia coli*
- Mesophile spore formers
- *Pseudomonas aeruginosa*
- *Staphylococcus aureus*



E. coli

Art. No.	Product	Description	Packing
TN1031 TN1031-01	**Casein Soya Bean Digest Agar** **acc. to harm. EP/USP/JP (CASO Agar)**	for 12.5 l culture medium (40.0 g for 1 l culture medium) for 125.0 l culture medium (40.0 g for 1 l culture medium)	500 g 5 kg
TN1156	**MacConkey Agar**	for 10.3 l culture medium (48.5 g for 1 l culture medium)	500 g
TN1075 TN1075-01	**MacConkey Agar acc. to harm. EP/USP/JP**	for 10.0 l culture medium (50.0 g for 1 l culture medium) for 100.0 l culture medium (50.0 g for 1 l culture medium)	500 g 5 kg
TN1147	**Peptone Saline Diluent (Maximum Recovery Diluent)**	for 52.6 l culture medium (9.5 g for 1 l culture medium)	500 g

Mesophile spore formers

Art. No.	Product	Description	Packing
TN1031 TN1031-01	**Casein Soya Bean Digest Agar** **acc. to harm. EP/USP/JP (CASO Agar)**	for 12.5 l culture medium (40.0 g for 1 l culture medium) for 125.0 l culture medium (40.0 g for 1 l culture medium)	500 g 5 kg
TN1025 TN1025-01	**Buffered Sodium Chloride Peptone** **Solution pH 7.0 acc. to harm. EP/USP/JP**	for 34.2 l culture medium (14.6 g for 1 l culture medium) for 342.4 l culture medium (14.6 g for 1 l culture medium)	500 g 5 kg
TN1147	**Peptone Saline Diluent (Maximum Recovery Diluent)**	for 52.6 l culture medium (9.5 g for 1 l culture medium)	500 g

Pseudomonas aeruginosa

Art. No.	Product	Description	Packing
TN1031 TN1031-01	**Casein Soya Bean Digest Agar** **acc. to harm. EP/USP/JP (CASO Agar)**	for 14.3 l culture medium (40.0 g for 1 l culture medium) for 142.9 l culture medium (40.0 g for 1 l culture medium)	500 g 5 kg
TN1147	**Peptone Saline Diluent (Maximum Recovery Diluent)**	for 52.6 l culture medium (9.5 g for 1 l culture medium)	500 g

Staphylococcus aureus

Art. No.	Product	Description	Packing
TN1104	**Baird Parker Agar (Base)**	for 7.9 l culture medium (63.0 g for 1 l culture medium) Addition of Egg Yolk Tellurite Emulsion TN1310.	500 g
TN1031 TN1031-01	**Casein Soya Bean Digest Agar** **acc. to harm. EP/USP/JP (CASO Agar)**	for 14.3 l culture medium (40.0 g for 1 l culture medium) for 142.9 l culture medium (40.0 g for 1 l culture medium)	500 g 5 kg
TN1310	**Egg Yolk Potassium Tellurite Emulsion**	for approx. 2 l culture medium (2 vials for 1 l culture medium) Supplement for culture media: 1 vial contains 25 ml 2 vials for 950 ml Baird Parker Agar (Base) TN1104.	4 x 25 ml
TN1166	**Mannitol Salt Agar acc. to harm. EP/USP/JP**	for 4.5 l culture medium (111.0 g for 1 l culture medium)	500 g
TN1147	**Peptone Saline Diluent (Maximum Recovery Diluent)**	for 52.6 l culture medium (9.5 g for 1 l culture medium)	500 g

Culture Media in Veterinary

MICROBIOLOGY



Don’t let bad bugs pull the wool over your eyes

Contents

- Enterobacterales
- Moulds
- Universal culture media
- Pseudomonads
- *Salmonella* and *Shigella*
- Staphylococci
- Streptococci



Enterobacterales

Art. No.	Product	Description	Packing
TN1110	**Brilliant Green Phenol Red Agar acc. to Edel Kampelmacher (BPLS Agar, mod.)**	for 10.1 l culture medium (49.7 g for 1 l culture medium)	500 g
TN1121	**Desoxycholate Citrate Agar Modified (Leifson Agar, DCLS Agar, mod.)**	for 10.1 l culture medium (49.5 g for 1 l culture medium)	500 g
TN1130	**Endo Agar (Lactose Fuchsin Sulfite Agar)**	for 14.5 l culture medium (34.6 g for 1 l culture medium) No supplements necessary.	500 g
TN1157	**Magnesium Chloride Malachite Green Broth acc. to Rappaport-Vassiliadis (RV Medium)**	for 15.0 l culture medium (33.4 g for 1 l culture medium)	500 g
TN1040	**Minca Agar, modified**	for 18.9 l culture medium (26.4 g for 1 l culture medium) Addition of Minca Supplement TN 1334.	500 g
TN1334	**Minca Supplement**	for 1.2 l culture medium (1 vial for 0.1 l culture medium) 1 vial for 100 ml Minca Agar, modified TN1040.	12 x 1 vial
TN1262	**Rappaport Vassiliadis Salmonella Enrichment Broth acc. to harm. EP/USP/JP (RVS Broth)**	for 18.5 l culture medium (27.1 g for 1 l culture medium)	500 g
TN1221 TN1221-01	**SS Agar (Salmonella Shigella Agar Modified)**	for 8.8 l culture medium (56.5 g for 1 l culture medium) for 88.5 l culture medium (56.5 g for 1 l culture medium)	500 g 5 kg
TN1042	**Violet Red Bile Glucose Agar acc. to harm. EP/USP/JP (VRBD Agar)**	for 13.7 l culture medium (36.5 g for 1 l culture medium)	500 g
TN1148	**VRBD Agar (Violet Red Bile Glucose Agar)**	for 13.3 l culture medium (37.5 g for 1 l culture medium)	500 g
TN1194 TN1194-01	**Water-blue Metachrome-yellow Lactose Agar acc. to Gassner Mod. (Gassner Agar, mod.)**	for 9.9 l culture medium (50.3 g for 1 l culture medium) for 99.4 l culture medium (50.3 g for 1 l culture medium)	500 g 5 kg

Moulds

Art. No.	Product	Description	Packing
TN1424	**Glycerin, water-free**	Supplement for culture media: Wort Agar (Base) TN1210	100 ml
TN1264	**Sabouraud Dextrose Agar acc. to harm. EP/USP/JP**	for 7.7 l culture medium (65.0 g for 1 l culture medium)	500 g
TN1178 TN1178-01	**Sabouraud 2% Glucose Agar (Sabouraud Dextrose Agar)**	for 11.9 l culture medium (42.0 g for 1 l culture medium) for 119.0 l culture medium (42.0 g for 1 l culture medium)	500 g 5 kg
TN1143	**Urea Agar (Base) acc. to Christensen**	for 14.7 l culture medium (17.0 g for 1 l culture medium) Addition of Urea Solution, 40% TN1308.	250 g
TN1308	**Urea Solution, 40 %**	Supplement for culture medium.	12 x 1 vial
TN1746	**Wort Agar**	1 bottle contains 250 ml.	250 ml
TN1210	**Wort Agar (Base)**	for 10.4 l culture medium (48.0 g for 1 l culture medium) Addition of glycerin TN1424.	500 g

Universal culture media

Art. No.	Product	Description	Packing
TN1216	**Brain Heart Infusion Broth (BHI Broth, Brain Heart Glucose Broth)**	for 13.5 l culture medium (37.0 g for 1 l medium)	500 g
TN1188 TN1188-01	**Thioglycollate Medium acc. to EP/USP (Fluid Thioglycollate Medium)**	for 16.7 l culture medium (30.0 g for 1 l culture medium) for 166.7 l culture medium (30.0 g for 1 l culture medium)	500 g 5 kg
TN1256	**Thioglycollate Medium Modified (high degree of transparency)**	for 16.7 l culture medium (30.0 g for 1 l culture medium)	500 g
TN1023	**Thioglycollate Medium without Indicator**	for 16.6 l culture medium (30.1 g for 1 l culture medium)	500 g

Pseudomonads

Art. No.	Product	Description	Packing
TN1424	**Glycerin, water-free**	Supplement for culture media: Pseudomonas Agar (Base) TN1286	100 ml
TN1286	**Pseudomonas Agar (Base)**	for 10.3 l culture medium (48.4 g for 1 l culture medium) Addition of Pseudomonas CN Selective Supplement TN1323 and glycerin TN1424.	500 g
TN1323	**Pseudomonas CN Selective Supplement**	for 6 l culture medium (2 vials for 1 l culture medium) 1 vial for 0.5 l Pseudomonas Agar (Base) TN1286.	12 x 1 vial

Salmonella and *Shigella*

Art. No.	Product	Description	Packing
TN1170	**XLD Agar acc. to harm. EP/USP/JP (Xylose Lysine Deoxycholate Agar)**	for 9.1 l culture medium (55.2 g for 1 l culture medium)	500 g
TN1196	**XLD Agar acc. to ISO 6579 (Xylose Lysine Deoxycholate Agar)**	for 8.8 l culture medium (57.0 g for 1 l culture medium)	500 g

Staphylococci

Art. No.	Product	Description	Packing
TN1104	**Baird Parker Agar (Base)**	for 7.9 l culture medium (63.0 g for 1 l culture medium) Addition of Egg Yolk Tellurite Emulsion TN1310.	500 g
TN1310	**Egg Yolk Potassium Tellurite Emulsion**	for approx. 2 l culture medium (2 vials for 1 l culture medium) Supplement for culture media: 1 vial contains 25 ml 2 vials for 950 ml Baird Parker Agar (Base) TN1104.	4 x 25 ml
TN1166	**Mannitol Salt Agar acc. to harm. EP/USP/JP**	for 4.5 l culture medium (111.0 g for 1 l culture medium)	500 g

Streptococci

Art. No.	Product	Description	Packing
TN1118	**Columbia Agar (Base) (Columbia Blood Agar Base)**	for 12.5 l culture medium (40.0 g for 1 l culture medium) Addition of blood.	500 g
TN1191	**Columbia Agar acc. to harm. EP/USP/JP**	for 12.2 l culture medium (41.0 g for 1 l culture medium)	500 g

Certificate

Certificate DIN EN ISO/IEC 17025

Notes

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