



DEHYDRATED MEDIA & BASES

BIOCHEM CHEMOPHARMA
Laboratory Reagents & Fine Chemicals

- DM2890500 Acetamide Broth (Double pack)
- DM2400500 Anaerobic Agar (Brewer) 500 G Dm2130500 Baird parker agar
- DM2410500 Bile Esculin Agar Base
- DM2760500 Bile Esculin Azide Agar - BEA
- DM2950500 Bismuth Sulfite Agar - BS
- DM2420500 Blood Agar Base No. 2 w/1.2% Agar
- DM2820500 Brain Heart Infusion Broth
- DM2710500 Brilliant Green Bile Agar (Brilliant Green Lactose)
- DM2940500 Brilliant Green Penol Red Lactose Agar - BPL Agar
- DM2140500 Brilliant Green Agar w/ 1.2% Agar
- DM2430500 Bromo Cresol Purple Broth Base (Yeast Fermentation Broth Base)
- DM2440500 Brucella Agar Base
- DM2450500 Cetrimide Agar Base
- DM2150500 Chapman Stone Agar
- DM2460500 Charcoal Agar Base
- DM2470500 Columbia Blood Agar Base
- DM2160500 Crystal Violet Lactose Agar
- DM2480500 Czapek Dox Agar
- DM2490500 Deoxycholate Citrate Agar
- DM2500500 Dextrose Agar
- DM2510500 Dextrose Tryptone Agar
- DM2860500 Dichloran Glycerol Medium Base - DG 18
- DM2850500 Dichloran Rose Bengal Chloramphenicol Agar - DRBC
- DM3030500 Differential Reinforced Clostridial Agar - DRCM
- DM303S005 Clostridium Perfringens Supplement 5 VL
- DM2810500 E.E Broth (MOSSSEL)
- DM2720500 EC Broth
- DM2170500 EMB agar
- DM2180500 ENDO agar
- DM2870500 FRASER Broth Base
- DM2190500 Gelatin Agar
- DM2770500 Glucose Azide Broth - ROTHE
- DM2530500 Heart Infusion Agar
- DM2970500 HEKTOEN Enteric Agar
- DM2200500 Indole Nitrate Medium (Tryptone Nitrate Medium)
- DM3020500 Iron Sulfite Agar
- DM2540500 KF Streptococcal Agar Base
- DM2910500 King'S Medium A Base
- DM2920500 King'S Medium B Base
- DM2210500 Kligler iron agar
- DM2550500 Lactose Broth
- DM2220500 Lactose Monohydrate Broth (Broth Medium D)
- DM2700500 LaurylSulfate Tryptose Broth
- DM2880500 Listeria Lecithinase Agar Base - PALCAM
- DM2230500 M17 agar base
- DM2240500S Mac conkey agar
- DM2250500 Mannitol Salt Agar Base
- DM2260500 Meat Liver medium
- DM2580500 Motility Nitrate Medium, Buffered

- DM2270500 MRS agar
- DM2280500 Mueller Hinton agar
- DM2930500 MULLER-KAUFFMAN Tetrathionate Novobiocin Broth
- DM2290500 Nutrient agar
- DM2840500 Oxytetracycline Glucose Yeast Agar Base - OGYE
- DM2300500 Peptone water
- DM2590500 Phenol Red Agar Base
- DM2600500 Phenol Red Dextrose Agar
- DM2610500 Phenol Red Lactose Agar
- DM2310500 Plate count agar PCA
- DM2620500 Potato Dextrose Agar
- DM2980500 RAPPAPORT VASSILIADIS Salmonella Enrichment Broth
- DM2990100 RINGER Salt Solution Powder
- DM2320500 Sabouraud dextrose agar
- DM2330500 Simmons citrate agar
- DM2780500 Slanetz and Bartley Medium w/o TTC
- DM278S005 TTC Solution 1% (10 ml/vl) 5 VL
- DM2740500 Soybean Casein Digest Medium (Trypto Casein Soja)
- DM2340500 SS Agar (Salmonella Shigella Agar)
- DM2630500 Streptococcus Selection Agar
- DM2640500 TCBS Agar
- DM2650500 Thioglycollate Agar
- DM2350500 Tripe sugar iron agar TSI
- DM2830500 TSC Agar Base
- DM2660500 Urea Agar Base (Christensen)
- DM2670500 Violet Red Bile Agar
- DM2730500 Violet Red Bile Dextrose Agar - VRBG
- DM3000500 VP Medium - VOGES-PROSKAUER
- DM2960500 XLD Agar
- DM2690500 Yeast Extract Agar

GENERAL BASES

PACKING : 500 g or 25 g

- DM1000500 Agar Powder Bacteriological
- DM1100500 Agar Powder Extra Pure
- DM0500025 Agarose high EEO
- DM0510025 Agarose medium EEO type I
- DM0520025 Agarose medium EEO type II
- DM0530025 Agarose low EEO
- DM1010500 Bile salts
- DM1130500 Bio Peptone
- DM1070500 Casein Peptone
- DM1150500 Casein Acid Hydrolysate Technical
- DM1160500 Gelatin Peptone
- DM1180500 Malt Extract Powder
- DM1030500 Malt Extract Powder, Refined
- DM1040500 Meat Extract Powder
- DM1120500 Meat Peptone
- DM1170500 Peptone M
- DM1050500 Peptone, Bacteriological
- DM1080500 Soya Peptone
- DM1090500 Tryptone
- DM1110500 Yeast Extract Powder

AGAR POWDER BACTERIOLOGICAL

For microbiology

500 GR

Product code: DM1000500

C.A.S: 9002-18-0

Geilling temperature

Bellow 40°C

Loss on drying (105°C)

Max 20.0%

Residue on ignition

Max 5.0%

Total Bacterial count (cfu/g)

Less than 1000

BILE SALTS

For microbiology

500 GR

Product code: DM1010500

C.A.S: 41945-48-6

Appearance

Light brown colored powder

Bile acid content

Min 45%

Sulfated ash

14-18%

Loss on drying

Max 5.0%

pH (2% solution in water)

6.0-8.0

MEAT EXTRACT POWDER

For microbiology

500 GR

Product code: DM1040500

C.A.S:

Total nitrogen (N)

Min 11.5 %

Amino nitrogen

Min 3.2 %

Sodium chloride (NaCl)

Max 6.0 %

pH (2% solution)

6.0 -7.0

Loss on drying (at 105°C)

Max 6.0 %

Residue on ignition (as SO4)

Max 20.0

Salmonella species

Absent

Aerobic

10000 cfu/gm

E.coli

Absent

E.coli

Absent

Appearance

Yellow to light brown colored powder

MALT EXTRACT POWDER

For microbiology

500 GR

Product code: DM1180500

C.A.S:

PH (10% w/v aqueous solution)

6.5 ñ 1.0

Protein contents

Min 5.0%

Carbohydrate content

Min 70.00%

Loss on drying

Max 5.00%

PEPTONE

For microbiology

500 GR

Product code: DM1050500

C.A.S: 73049-73-7

Description

Pale yellow granular powder

pH of 2%

solution 5 - 7

Moisture

Max 5.0 %

Total nitrogen

Min 12.5 %

Amino Nitrogen

Min 3.5 %

Ash

Max 10.0 %

Sodium chloride

Max 5.0 %

YEAST EXTRACT POWDER

For microbiology

500 GR

Product code: DM1110500

C.A.S: 8013-01-2

Assay (ex N on dried substance)

Min 60 %

Heavy metals (as Pb) %

Max 0.005

Suitability for microbiology

Passes test

Phosphorus

Max 2.5

Coagulable protein

Not detectable

Loss on drying

Max 5 %

Sulfated ash

Max 15 %

Heat resistant bacteria

Not detectable