

# Dehydrated and prepared culture media

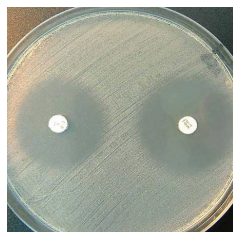
## MUELLER-HINTON AGAR (01-136)

**BAM / CLSI (NCCLS) / ISO**

C € 

Recommended medium used to perform the Antibiotic and Sulphonamides Sensibility Test with pathogenic microorganisms from clinical specimens, according to the Kirby-Bauer and Ericsson methodology.

|            |                    |                                                                                   |
|------------|--------------------|-----------------------------------------------------------------------------------|
| 01-136-500 | 500g               |  |
| 01-136BA05 | 5x500mL            |  |
| 064-BA1004 | 10 flasks of 100mL |  |



*Staphylococcus aureus*  
ATCC 25923

## MYP AGAR (01-262)

→ SEE *BACILLUS CEREUS* AGAR

## NEUTRALIZING FLUID (02-512)

**EP**

Liquid medium for neutralizing antimicrobials, according to Eur. Pharm.

|            |         |                                                                                   |
|------------|---------|-----------------------------------------------------------------------------------|
| 02-512-500 | 500g    |  |
| 02-512BA05 | 5x500mL |  |

## NEUTRALIZING SPECIAL BROTH (02-583)

Liquid medium for neutralizing of preservatives in cosmetic and pharmaceutical products.

|            |      |                                                                                   |
|------------|------|-----------------------------------------------------------------------------------|
| 02-583-500 | 500g |  |
|------------|------|-----------------------------------------------------------------------------------|

## NUTRIENT AGAR (01-140)

**BAM / BP / ISO**

Solid culture medium for general purposes and less fastidious organisms according to ISO 16266 and EN 12780 Standards.

|            |                     |                                                                                     |
|------------|---------------------|-------------------------------------------------------------------------------------|
| 01-140-500 | 500g                |  |
| 01-140BA05 | 5x500mL             |  |
| 064-PF0001 | 30 plates of 55mm Ø |  |
| 064-BA1035 | 10 flasks of 100mL  |  |
| 064-TA2144 | 20 tubes of 15mL    |  |



*Salmonella typhimurium*  
ATCC 14028

## MUELLER-HINTON BROTH (02-136)

**CLSI (NCCLS) / CMPP**

Liquid version of the agar of the same type, recommended for the study about MIC of antibiotics.

|            |         |                                                                                     |
|------------|---------|-------------------------------------------------------------------------------------|
| 02-136-500 | 500g    |  |
| 02-136BA05 | 5x500mL |  |

## MÜLLER-KAUFFMANN TETRATHIONATE BROTH (02-335)

→ TETRATHIONATE ACC. TO MÜLLER-KAUFFMANN BROTH

→ MKTTn

**DIN / ISO**

Medium for selective enrichment of *Salmonella* spp. according to ISO 6579.

|            |                    |                                                                                     |
|------------|--------------------|-------------------------------------------------------------------------------------|
| 02-335-500 | 500g               |  |
| 02-335BA05 | 5x500mL            |  |
| 064-BA1024 | 10 flasks of 100mL |  |
| 064-TA1024 | 20 tubes of 10mL   |  |

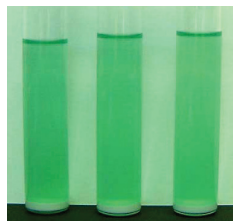
**BRILLIANT GREEN SELECTIVE SUPPLEMENT**

**WITH NOVOBIOCIN**

06-017LY01 10 vials 

**IODINE POTASSIUM IODIDE SOLUTION (Also have to be added to the presentation of prepared medium)**

|            |             |                                                                                     |
|------------|-------------|-------------------------------------------------------------------------------------|
| 064-V11108 | 1 vial 50mL |  |
|------------|-------------|-------------------------------------------------------------------------------------|



Left: *Salmonella typhimurium* ATCC 14028; Center: *Pseudomonas aeruginosa* ATCC 27853; Right: *Escherichia coli* ATCC 25922

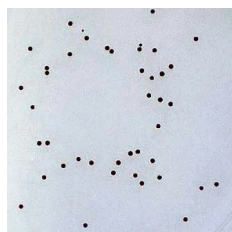
## NICKERSON AGAR (BIGGY AGAR) (01-137)

→ BISMUTH GLYCINE CLUCOSE YEAST AGAR

→ NICKERSON CANDIDA ELECTIVE AGAR

Culture medium for the isolation and identification of *Candida* spp.

|            |                     |                                                                                     |
|------------|---------------------|-------------------------------------------------------------------------------------|
| 01-137-500 | 500g                |  |
| 01-137BA05 | 5x500mL             |  |
| 064-PA0018 | 20 plates of 90mm Ø |  |



*Candida albicans*  
ATCC 10231

## NUTRIENT AGAR (APHA) (01-144)

**COMPF / EP / ISO**

Solid culture medium for the general purposes according to ISO 6340, 6579, 6785, 8523, 10273 standards and APHA.

|            |         |                                                                                       |
|------------|---------|---------------------------------------------------------------------------------------|
| 01-144-500 | 500g    |  |
| 01-144BA05 | 5x500mL |  |

## NUTRIENT AGAR (ISO) (01-635)

**ISO**

Solid culture medium for general purposes according to ISO 21528-1 and 21528-2 Standards.

|            |         |                                                                                       |
|------------|---------|---------------------------------------------------------------------------------------|
| 01-635-500 | 500g    |  |
| 01-635BA05 | 5x500mL |  |

## NUTRIENT AGAR NO. 2 (01-451)

→ SEE PRESTON CAMPYLOBACTER AGAR

## NUTRIENT BROTH (02-140)

**BP**

A general purpose liquid culture medium for the non fastidious microorganisms, according to the British Pharmacopoeia.

|            |         |                                                                                       |
|------------|---------|---------------------------------------------------------------------------------------|
| 02-140-500 | 500g    |  |
| 02-140BA05 | 5x500mL |  |

## NITRATE BROTH (02-138)

**BAM / COMPF / ISO**

Liquid culture medium used for verifying the nitrate reducing ability of enterobacteria according to ISO 7932 Standard.

|            |                  |                                                                                     |
|------------|------------------|-------------------------------------------------------------------------------------|
| 02-138-500 | 500g             |  |
| 064-TA0128 | 20 tubes of 10mL |  |



Left: *Escherichia coli* ATCC 25922; Center: *Escherichia coli* ATCC 8739; Right: Negative nitrate (Control)



Dehydrated culture media for microbiology in preweighed sachets