

MRS deMan,Rogosa, Sharpe (Agar)

For lactobacillus culture. The pH 5.4 medium allows the enumeration of Lactobacillus bulgaricus in yoghurt.

- **Storage :** 2 - 8 °C (for dehydrated base and for ready-to-use media)
- **Incubation :** 35 °C for 3 days or 30 °C for 5 days in a CO₂enriched atmosphere

Dehydrated base

Cat. No.	Description	Pack.	€ Excl. VAT
777316	Dehydrated medium MRS agar - Condalab	500 g	NC -

Ready-to-use media

Cat. No.	Description	Pack.	€ Excl. VAT
693449	200 ml bottle of MRS agar - ClearLine®	6	NC -

MRS deMan,Rogosa, Sharpe pH 5.7 (Agar)

The pH 5.7 medium allows the enumeration of mesophilic lactic acid bacteria

- **Storage :** 2 - 8 °C (for dehydrated base and for ready-to-use media)
- **Incubation :** 35 °C for 3 days or 30 °C for 5 days in a CO₂enriched atmosphere

Dehydrated base

Cat. No.	Description	Pack.	€ Excl. VAT
777858	Dehydrated medium MRS agar low pH ISO - Condalab	500 g	NC -

Ready-to-use media

Cat. No.	Description	Pack.	€ Excl. VAT
693372	100 ml bottle of MRS agar pH 5.7 ClearLine®	10	NC -

MRVP (Methyl Red - Voges Proskauer) Clarks and Lubs Medium

For the differentiation of Escherichia coli from Entobacteria

- **Storage :** 2 - 25 °C
- **Incubation :**
 - For the methyl red test: 35 ± 2 °C for 3 to 5 days (Tube to be incubated before testing)
 - For the Voges Proskauer test: 35 ± 2 °C

Cat. No.	Description	Pack.	€ Excl. VAT
777320	Dehydrated medium MR-VP from Clark and Lubs - Condalab	500 g	NC -

Reagent required

- 5 drops of a 0.4% methyl red solution for the MR test

Cat. No.	Description	Pack.	€ Excl. VAT
339006	2.5 ml bottle of alpha naphthol + 2.5 ml bottle of potassium hydroxide for the VP test	10 + 10	NC -

MSRV Modified Semisolid Rappaport Vassiliadis (Broth)

Modified Rappaport Vassiliadis broth

For the detection of mobile salmonella species according to ISO 6579

- **Storage :** 2 - 25 °C
- **Incubation :** 41.5 °C for 24 h

Cat. No.	Description	Pack.	€ Excl. VAT
777319	Dehydrated medium MSRV medium - Condalab	500 g	NC -

Mueller Hinton (Agar)

Reference medium for antibiotic and sulphonamide susceptibility testing of germs.

- **Storage :** 2 - 25 °C (for dehydrated base) and 2 - 8 °C (for ready-to-use media)
- **Incubation :** 35 ± 2 °C for 24 h

Dehydrated base

Cat. No.	Description	Pack.	€ Excl. VAT
777321	Dehydrated medium Mueller Hinton agar - Condalab	500 g	NC -

Ready-to-use media

Cat. No.	Description	Pack.	€ Excl. VAT
693375	100 ml bottle of Mueller Hinton agar - ClearLine®	10	NC -

Mueller Kauffman tetrathionate (Broth)

For the selective enrichment of salmonella in food.

- **Storage :** 2 - 25 °C
- **Incubation :** 42 - 43 °C for 6 - 24 h

Cat. No.	Description	Pack.	€ Excl. VAT
777325	Dehydrated medium Mueller Kauffman Tetrathionate Broth - Condalab	500 g	NC -

Supplement

- **Add 20 ml/litre of iodide solution and 10 ml/litre of 0.1% bright green solution. To be used the same day**

Neutralizer

The neutralizer mixture is added to the pre-enrichment medium whenever the presence of disinfectant solution is known or suspected. As a general rule, this mixture should be used at a rate of 10% of the final volume of the pre-enrichment medium.

- **Storage 15 - 25 °C in the dark**

Formula in g/l			
Disodium phosphate	100.8	L-Histidine HCL	1
Sodium thiosulphate	7.8	Tween 80	30
Lecithin	3	Distilled water	857.4

Cat. No.	Description	Units/box	€ Excl. VAT/box
693422	ClearLine® Neutralizer - Tube 25 ml	100	NC -
693470	Neutralizer ClearLine® - Twist-OFF bottle 500 ml	9	NC -
693471	Neutralizer ClearLine® - Twist-OFF bottle 900 ml	9	NC -

Universal neutralizer

The neutralizer mixture is added to the pre-enrichment medium whenever the presence of disinfectant solution is known or suspected. As a general rule, this mixture should be used at a rate of 10% of the final volume of the pre-enrichment medium.

- **Storage 15 - 25 °C in the dark**

Formula in g/l			
Disodium phosphate	75.45	Tween 20	20
Sodium thiosulphate	7.8	Tween 80	30
Lecithin	3	Distilled water	950
L-Histidine HCL	1		

Cat. No.	Description	Units/box	€ Excl. VAT/box
693329	Universal neutralizer ClearLine® - 100 ml bottle	10	NC -