



**PRODUCT CODE: 416891**

**Listeria Chromogenic Agar Base Acc. Ottaviani & Agosti (ALOA)(ISO 11290-1)  
(Dehydrated Culture Media) for microbiology**

Physical Data: Dehydrated culture media of beigecolour ·Procedure: Suspend 35,275 g in 500 ml of distilled water. Heat stirring constantly to boiling point and until completely dissolved. Boil for 1 minute. Sterilize at 121°C for 15 minutes. Cool to 45-50°C and aseptically add 1 vial of Lipase C Supplement (Cod.: 416893) and 1 vial of Listeria Selective Chromogenic Supplement (Cód: 416894). Homogenize and distribute into sterile petri dishes.Caution: Listeria Selective Chromogenic Supplement contains Cycloheximide and it is very toxic by inhalation, in contact with skin and if swallowed. Wear gloves and eye face protection ·

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**SYNONYMS:** Agar Listeria Ottaviani & Agosti, Aloa, Agar

**PHYSICAL DATA:**

**BIBLIOGRAPHY:** Ottaviani, F., Ottaviani, M. and Agosti, M (1987) Quimper Froid Symposium Proceedings, P6 A.D.R.I.A Quimper (F) 16-18 June ISO 11290-1:2017 Horizontal method for the detection and enumeration of Listeria monocytogenes Part 1: Detection Method. •

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**HAZARDOUS:**



H: H315 • H317 • H319 •  
P: P261 • P280 • P305+P351+P338 • P333+P313 • P337+P313 • P501 •

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**OBSERVATIONS:** Storage between +2 and +8°C, in a dry place, away from direct light. •

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**Composition (g/l):**

Meat Peptone	18,00
Lithium Chloride	10,00
Yeast Extract	10,00
Tryptone	6,00
Sodium Chloride	5,00
di-Sodium Hidrogen Phosphate anhydrous	2,5
Dextrose	2,00
Sodium Pyruvate	2,00
Magnesium Glycerophosphate	1,00
Magnesium Sulfate	0,5
X-Glucoside	0,05
Bacteriological Agar	13,50
pH: 7.2±0.2	