

**PRODUCT CODE: 413770****Lysine Iron Agar (Dehydrated Culture Media) for microbiology**

Physical Data: Dehydrated culture media of beigecolour · Preparation: Make a suspension of 33 g in 1 l of distilled water. Heat stirring constantly to boiling point and until completely dissolved and boil for 1 minute. Distribute into test tubes and sterilize at 121°C for 12 minutes. Allow the medium to harden on a slope ·

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SYNONYMS: LIA Medium •**PHYSICAL DATA:**

BIBLIOGRAPHY: Atlas R.M. & Parks L.C., Handbook of Microbiological Media , 524-525 (1993), App.Microb., 9 , 478-480 (1917) •

HAZARDOUS:

OBSERVATIONS: Storage in a cool and dry place.

Composition (g/l):

Ammonium Iron(III) Citrate	0,5
L-Lysine	10,0
Yeast Extract	3,0
D(+)-Glucose	1,0
Gelatin Peptone	5,0
Bromocresol Purple	0,02
Sodium Thiosulphate	0,04
Agar	13,5
pH: 6.7±0.2	

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