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Minca Supplement

INFORMATION FOR PROFESSIONAL USE

en

REF TN 1334 Vol. 12 x 1 bottle

Intended use
Minca Supplement encourage the development of fimbrial antigen (F5(K99)) in enteropathogenic *Escherichia coli* in combination with Minca Agar, modified sifin REF TN 1722 and TN 1040.

Composition
1 bottle (100 ml) Supplement contains:

Minca Supplement	mg
L-Cysteine hydrochloride	26
L-Glutamine	10
Nicotinamide adenine dinucleotide (NAD)	0.3
Thiamin hydrochloride	0.1
Cocarboxylase	0.1
Iron(III) nitrate	0.04

Shelf life and storage
If stored at 2...8 °C, Minca Supplement may be used up to the date given on the label. It must be stored protected from light.

Warnings and precautions
This product is classified as not hazardous according to Regulation (EC) 1272/2008 [CLP].

Instructions for use
1. Liquefy Minca Agar, modified sifin REF TN 1722 (100 ml) by heating at 100 °C for 40 minutes.
2. Prepare Minca Agar, modified sifin REF TN 1040 according to instrucions.
3. Dissolve the content of 1 bottle Minca Supplement in 2 ml sterile distilled water and add aseptically to 100 ml sterile base culture medium, when this has cooled down to 45...50 °C.
4. Mix well and pour plates.

Storage: When the Minca Agar has solidified, store the poured plates at 2...8 °C. Under this specified conditions the plates can be used max. 14 d.

Explanation of the symbols used

LOT Batch code (Lot)

REF Catalogue number

Consult instructions for use

Use by YYYY-MM (MM = end of month)

Temperature limitation

Date of revision: 01/01/2014