

Hygicult E



Hygiene testing

- universal medium for analysing Enterobacteriaceae
- testing contamination of human origin
- contents of the medium
 - peptone
 - yeast extract
 - bile salts
 - lactose
 - dextrose
 - NaCl
 - agar
 - crystal violet
 - neutral red
 - pH 7.0-7.5



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10

Technical specification

10 tests

Intended use

Monitoring enterobacteriaceae on surfaces and in raw materials in food industry

Features

Enterobacteriaceae grow as red colonies on the VRBG-medium

Detection range

$10^3 - 10^7$ CFU/ml by dipping.

Contact method sensitivity equal to contact plate and swabbing method.

Reaction time

24 hours at 35-37°C

Hands-on time

<1 min

Sample

Industrial raw materials or surfaces

Contents of the kit

Dipslides 10 pcs

Labels 10 pcs

Instructions for use

Storage

At room temperature about 20°C, protected from air and temperature fluctuations

Shelf-life

5 months from the date of manufacture