

CERTIFICATE OF ANALYSIS

PRODUCT SR0047C

EGG YOLK EMULSION

LOT NUMBER 886715

EXPIRY DATE 2011.04.30

DATE OF

MANUFACTURE 2010.03.31

Delivery/Customer information

Date Printed 2014.01.03

Delivery No.

Customer

Customer Order number

Physical Characteristics	Results	Specification	
Colour Clarity	Yellow Opaque	Yellow Opaque	
Microbiological Performance	Initial Inoculum	Test Result	

Tested in Blood Agar Base CM0055 with the addition of 1% w/v sodium chloride and 10% v/v Egg Yolk Emulsion SR0047 Inoculation using diminishing sweep technique

Aerobic incubation at 37°C for 24 hours

Bacillus cereus ATCC®10876	1E+04-1E+06	Cream cols, opaque zones
Staphylococcus aureus ATCC®25923	1E+04-1E+06	Cream cols, opaque zones
Staphylococcus aureus ATCC®9144	1E+04-1E+06	Cream cols, opaque zones
Staphylococcus epidermidis ATCC®155	1E+04-1E+06	Cream cols, no zones
Anaerobic incubation at 37°C for 24 hours Clostridium perfringens ATCC®13124	1E+04-1E+06	Cream cols, opaque zones

Control Media: Tryptone Soya Agar or Columbia Blood Agar Base enriched with 5% v/v horse blood, where appropriate

A satisfactory result is represented by reactions in accordance with the specification from an inoculum of 1E+04 to 1E+06 colony-forming units (cfu).

Lecithinase positive strains shall produce zones of opacity around the colonies.

Lecithinase negative strains shall not produce zones of opacity.

Refer to product specification for full details.

The information given is believed to be correct. However, both the information and the product are offered without warranty for any application other than that specified in the current Oxoid Manual. The results reported were obtained at the time of release.

Lot Accepted. 2010.04.19

Carol MacBride

PRODUCT PERFORMANCE MANAGER

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