

CERTIFICATE OF ANALYSIS

PRODUCT CM0173T

THIOGLYCOLLATE FLUID MEDIUM USP 5kg

LOT NUMBER 785524

EXPIRY DATE 2014.06.30

DATE OF

MANUFACTURE 2009.06.09

Delivery/Customer information

Date Printed 2013.11.11

Delivery No.

Customer

Customer Order number

Physical Characteristics	Results	Specification
Appearance	Straw powder	Straw powder
Colour on reconstitution	Straw/yellow with red layer	Straw/yellow with red layer
pH (25°C)	7.1	6.9 - 7.3
Clarity	Clear	Clear
Microbiological Performance	Initial Inoculum	Test Result
Aerobic incubation at 37°C for 24 hours		
Clostridium perfringens ATCC®13124	57	Turbid growth and/or single cols
Aerobic incubation at 30-35°C for 3 days		
Staphylococcus aureus ATCC®25923	90	Turbid growth and/or single cols
Staphylococcus aureus ATCC®6538P	54	Turbid growth and/or single cols
Staphylococcus aureus ATCC®6538	57	Turbid growth and/or single cols
Bacillus subtilis ATCC®6633	30	Turbid growth and/or single cols
Kocuria rhizophila ATCC®9341	23	Turbid growth and/or single cols
Pseudomonas aeruginosa ATCC®9027	37	Turbid growth and/or single cols
Streptococcus pyogenes ATCC®19615	61	Turbid growth and/or single cols
Clostridium sporogenes ATCC®19404	41	Turbid growth and/or single cols
Clostridium sporogenes ATCC®11437	31	Turbid growth and/or single cols
Bacteroides vulgatus ATCC®8482	42	Turbid growth and/or single cols
Aerobic incubation at 30-35°C for up to 5 days		
Bacteroides fragilis ATCC®25285	64	Turbid growth and/or single cols
Clostridium novyi A ATCC®19402	30	Turbid growth and/or single cols
Peptostreptococcus anaerobius ATCC®27337	80	Turbid growth and/or single cols
Aerobic incubation at 20-25°C for 5 days		
Aspergillus brasiliensis ATCC®16404	24	White mycelia, without black spores
Candida albicans ATCC®10231	29	Flocculent growth
Candida albicans ATCC®2091	71	Flocculent growth

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





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A satisfactory result is represented by visible growth from an inoculum of 10-100 colony-forming units (cfu).

Tested in accordance with BP/EP/JP/USP.

All ISO/CEN 11133-2 control strains are included in the test panel.

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. 2009.06.17

Carol MacBride

PRODUCT PERFORMANCE MANAGER

ATCC is a registered trade mark of the American Type Culture Collection.

NCTC and National Collection of Type Cultures are registered trade marks of the Health Protection Agency.

