



Specification

1.08191.0500 Fluid Thioglycollate medium acc. EP, USP, JP and ISO GranuCult®

Specification	
Appearance (clearness)	clear or almost clear
Appearance (color)	yellowish
pH-value (25 °C)	6.9 - 7.3

Growth promotion test in accordance with the current version of DIN EN ISO 11133 and the harmonised method of EP, USP and JP.

Specification	
Inoculum on reference medium (Clostridium perfringens ATCC 13124 (WDCM 00007))	≤ 100
Inoculum on reference medium (Clostridium sporogenes ATCC 11437)	≤ 100
Inoculum on reference medium (Clostridium sporogenes ATCC 19404 (WDCM 00008))	≤ 100
Inoculum on reference medium (Bacillus subtilis ATCC 6633 (WDCM 00003))	≤ 100
Inoculum on reference medium (Staphylococcus aureus ATCC 6538 (WDCM 00032))	≤ 100
Inoculum on reference medium (Bacteroides vulgatus ATCC 8482)	≤ 100
Inoculum on reference medium (Kocuria rhizophila ATCC 9341)	≤ 100
Inoculum on reference medium (Pseudomonas aeruginosa ATCC 9027 (WDCM 00026))	≤ 100
Growth (Clostridium perfringens ATCC 13124 (WDCM 00007))	+
Growth (Clostridium sporogenes ATCC 11437)	+
Growth (Clostridium sporogenes ATCC 19404 (WDCM 00008))	+
Growth (Bacillus subtilis ATCC 6633 (WDCM 00003))	+
Growth (Staphylococcus aureus ATCC 6538 (WDCM 00032))	+
Growth (Bacteroides vulgatus ATCC 8482)	+
Growth (Kocuria rhizophila ATCC 9341)	+
Growth (Pseudomonas aeruginosa ATCC 9027 (WDCM 00026))	+

Incubation:

Clostridium perfringens 21 ± 3 hours at 37 ± 1 °C
other teststrains up to 3 days at 30 - 35 °C

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Stefanie Fischer

Responsible laboratory manager quality control

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