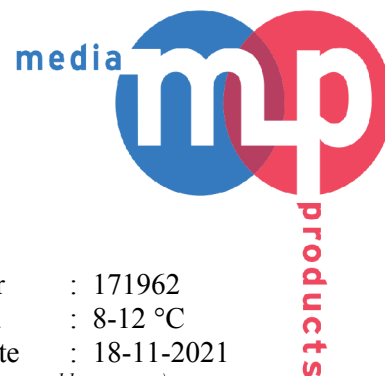


QUALITY CONTROL CERTIFICATE



Product name : Pseudomonas-CN-Agar (ISO 16266)
 Abbreviation : PCN
 Article code : 11.1798
 Filling Volume : 18 ml

Batch number : 171962
 Storage temp. : 8-12 °C
 Expiration date : 18-11-2021
 (for sealed enclosure as dd-mm-yyyy)

Physical Properties

Test	Criterion	Result	Conforms
pH	7,1 ± 0,2	7,1	C
Color	light beige	light beige	C
Consistency	agar	agar	C
Gel Strength		Conforms	C
Appearance	Clear:Yes Partic.:No	Clear:Yes Part.:No	C

Sterility Check

Incubation-condition	Result	Conforms
44-52 hours 30 ±1 °C	Sterile	C

Growth Properties

• Incubation-condition : 40-48 hours 37 ±1 °C Aerobic

Micro-organisms	Strain	Method*	Electivity**	CFU	CFU-ref	Result	Crit.	Conf.
Pseudomonas aeruginosa	ATCC 10145 WDCM 00024 NCTC 10332	06	green, UV fluorescent	91	82	1.11	≥ 0.5	C
Enterococcus faecalis	ATCC 19433 WDCM 00009 NCTC 775	07	n.a.	n.a.	15000	0	≤ 0	C
Escherichia coli	ATCC 8739 WDCM 00012 NCTC 12923	07	n.a.	n.a.	68000	0	≤ 0	C

* Method 06 = TV 5.06 Selective enumeration agar ; Productivity of solid media ; quantitative method (acc. ISO 11133)

Result: Productivity-Ratio (cfu test / cfu ref) ; inoculum 10² cfu

* Method 07 = TV 5.07 Selective enumeration agar ; Selectivity of solid media ; qualitative method (acc. ISO 11133)

Result: Growth ; 2 = good, 1 = slight, 0 = no growth ; inoculum 10⁴-10⁶ cfu

** Electivity denotes the properties of the colony and/or their effect on the morphological characteristics of the medium
 CFU denotes Colony Forming Units counted on batch. CFU-ref denotes Colony Forming Units counted on reference plate.
 C = Conforms X = Does not conform - = Not tested

The test results reported on this report were obtained from a sample of the batch submitted to the laboratory.

Mediaproducts is certified according to DIN EN ISO 9001. This microbiological quality control is carried out by a microbiological laboratory accredited according to EN ISO/IEC 17025. (RvA Registration no.: RvA-L 614).
 This laboratory certificate is generated electronically and valid without a signature.
 Results were obtained from laboratory report X0210801734.

Release Date :
 26-08-2021
 (dd-mm-yyyy)

Crit.version :1 Document ID : Q20210801734