



# Specification

1.10988.0000 Pseudomonas Agar P (KING A Medium) (base) acc. ISO 22717 and FDA-BAM NutriSelect® prime

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Appearance (clearness)	clear
Appearance (color)	yellowish-brown
pH-value (25 °C)	7.0 - 7.4

Growth promotion test in accordance with the current version of DIN EN ISO 11133.

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Growth (Pseudomonas aeruginosa ATCC 27853 (WDCM 00025))	good to very good
Growth (Pseudomonas aeruginosa ATCC 9027 (WDCM 00026))	good to very good
Growth (Pseudomonas aeruginosa ATCC 25668 (WDCM 00114))	good to very good
Growth (Pseudomonas fluorescens ATCC 13525 (WDCM 00115))	good to very good
Growth (Aeromonas hydrophila ATCC 7966 (WDCM 00063))	good to very good
Growth (Enterobacter cloacae ATCC 13047 (WDCM 00083))	good to very good
Blue-green pigment (Pseudomonas aeruginosa ATCC 27853 (WDCM 00025))	(+)
Blue-green pigment (Pseudomonas aeruginosa ATCC 9027 (WDCM 00026))	+
Blue-green pigment (Pseudomonas aeruginosa ATCC 25668 (WDCM 00114))	+
Blue-green pigment (Pseudomonas fluorescens ATCC 13525 (WDCM 00115))	-
Blue-green pigment (Aeromonas hydrophila ATCC 7966 (WDCM 00063))	-
Blue-green pigment (Enterobacter cloacae ATCC 13047 (WDCM 00083))	-

Incubation: 24 - 48 hours at 32,5 ± 2,5 °C, aerobic

Stefanie Fischer

Responsible laboratory manager quality control

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