



Specification

1.10664.0000 Test agar pH 8.0 for the inhibitor test for microbiology

Specification

Appearance (clearness)	clear
Appearance (color)	yellowish-brown
pH-value (25 °C)	7.9 - 8.1
Solidification behaviour (2 hrs., 40 °C)	liquid

Specification

Inhibition zone diameter/Gentamicin 10 µg (Bacillus subtilis BGA)	32 - 44	mm
Inhibition zone diameter/Gentamycin 30 µg (Bacillus subtilis BGA)	35 - 45	mm
Inhibition zone diameter/Penicillin G 10 U/IE (Bacillus subtilis BGA)	40 - 48	mm
Inhibition zone diameter/Streptomycin 10 µg (Bacillus subtilis BGA)	30 - 36	mm
Growth (Bacillus subtilis BGA)	good to very good	
Growth (Kocuria rhizophila ATCC 9341)	good to very good	

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Responsible laboratory manager quality control

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