



Certificate of Analysis

1.05222.0500 Kanamycin esculin azide agar for microbiology
Batch VM1037222

Batch Values

Appearance (clearness)	clear
Appearance (color)	brownish
pH-value (25 °C)	7.1

Batch Values

Recovery on test medium (Enterococcus faecalis ATCC 11700)	109	%
Recovery on test medium (Enterococcus hirae ATCC 8043 (WDCM 00089))	81	%
Recovery on test medium (Enterococcus durans ATCC 6056)	86	%
Recovery on test medium (Staphylococcus aureus ATCC 6538-P (WDCM 00033))	30	%
Recovery on test medium (Bacillus cereus ATCC 11778 (WDCM 00001))	< 0.01	%
Recovery on test medium (Escherichia coli ATCC 11775 (WDCM 00090))	< 0.01	%
Color change to olivegreen-black (Enterococcus faecalis ATCC 11700)	+	
Color change to olivegreen-black (Enterococcus hirae ATCC 8043 (WDCM 00089))	+	
Color change to olivegreen-black (Enterococcus durans ATCC 6056)	+	
Color change to olivegreen-black (Staphylococcus aureus ATCC 6538-P (WDCM 00033))	-	
Color change to olivegreen-black (Bacillus cereus ATCC 11778 (WDCM 00001))	-	
Color change to olivegreen-black (Escherichia coli ATCC 11775 (WDCM 00090))	-	

Incubation: 48 hrs.; 35 °C; aerobic.

Date of release (DD.MM.YYYY) 05.12.2022
Expiry date (DD.MM.YYYY) 30.11.2027

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Responsible laboratory manager quality control

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