



Bio-Rad
Certificate of Analysis

Material Description:	Slanetz + Bartley Agar Base 500g
Material Number:	3564934
Batch Number:	64445241
Manufacture Date:	2021-12-02
Expiration Date:	2026-12-01

<u>Characteristic</u>	<u>Specification</u>		<u>Results</u>
	Lower Limit	Upper Limit	
Labeling	Specifications see above		Conforms
Appearance Dehydrated powder	Beige		Conforms
Appearance Prepared medium	Limpid, amber		Conforms
pH ajust to	7.1	7.3	7.1
.....			
Results after 44±4h at 36±2°C			
.....			
Enterococcus faecalis WDCM_00009	Good growth T.T.C. + Productivity ratio (PR) 0.7		Conforms
Enterococcus faecalis WDCM_00087	Good growth T.T.C. + Productivity ratio (PR) 0.7		Conforms
Enterococcus faecalis WDCM_00176	Good growth T.T.C. + Productivity ratio (PR) 0.7		Conforms
Enterococcus faecium WDCM_00177	Good growth T.T.C. + Productivity ratio (PR) 0.7		Conforms



Bio-Rad
Certificate of Analysis

Material Description:	Slanetz + Bartley Agar Base 500g
Material Number:	3564934
Batch Number:	64445241
Manufacture Date:	2021-12-02
Expiration Date:	2026-12-01

<u>Characteristic</u>	<u>Specification</u>		<u>Results</u>
	Lower Limit	Upper Limit	
Enterococcus faecium WDCM_00178	Good growth T.T.C. + Productivity ratio (PR) 0.7		Conforms
Escherichia coli WDCM_00013	Total inhibition		Conforms
Staphylococcus aureus WDCM_00032	Total inhibition		Conforms

Controlled according to EN ISO 11133

Mélanie Fanchon

This certificate has been verified and electronically approved by an authorized Quality representative.
This e-signature is performed within a secure system.

2021-12-23 / 09:50:54 UTC

Date/Time