

## CERTIFICATE OF ANALYSIS

PRODUCT	PO5315A	TRYPTOSE CYCLOSERINE AGAR (TSC)
LOT NUMBER	6276394	
EXPIRY DATE	2025.07.07	
TEST DATE	2025.05.26	
REPORTING DATE	2025.05.30	

General Characteristics	Results	Specification
Colour	Conforms	Green beige
Appearance	Conforms	Transparent
pH	7.7	7.4 -7.8
Packaging / Presentation	Conforms	Label & Print check
Cont. check @ 20-25 & 30-35°C for >= 72h	Conforms	Within Limits
Membrane filter 1	Lot 2303723	Product Code GFS13
	Lot 2404313	Product Code GFS13
Membrane filter 2	Lot 2303723	Product Code GFS14
Membrane filter 3	Lot 1413234	Product Code NG145-0045

Membrane Filtration	Control c.f.u	Test Result	Specification
Clostridium perfringens ATCC®13124 WDCM 00007	50 - 120	Conforms	1-3 mm, black colonies.
Product Code GFS13	86	60	Lot 2303723
Product Code GFS13	86	58	Lot 2404313
Product Code GFS14	86	56	Lot 2303723
Product Code NG145-0045	86	59	Lot 1413234
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Bacillus spizizenii ATCC®6633 WDCM 00003	10 <sup>4</sup> - 10 <sup>5</sup>	Conforms	Total inhibition
Product Code GFS13	10 <sup>4</sup> - 10 <sup>5</sup>	Conforms	Lot 2303723
Product Code GFS13	10 <sup>4</sup> - 10 <sup>5</sup>	Conforms	Lot 2404313
Product Code GFS14	10 <sup>4</sup> - 10 <sup>5</sup>	Conforms	Lot 2303723
Product Code NG145-0045	10 <sup>4</sup> - 10 <sup>5</sup>	Conforms	Lot 1413234

Tested in accordance with ISO 11133 and ISO 14189:2013

Tested in accordance with the methods described in ISO 7704:2023

The information given is believed to be correct. However, both the information and the product are offered without warranty

The quality control methods meet requirements of ISO 11133.

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for any specific application other than that specified. The results reported were obtained at the time of release.

This certificate is produced electronically and valid without a signature

The quality control methods meet requirements of ISO 11133.



The testing laboratory of Oxoid Deutschland GmbH is accredited by the German accreditation body DAkkS according to DIN EN ISO/IEC 17025 for the performance testing of media for microbiology to DIN EN ISO11133 and registered under D-PL-20190-01-00.