

# CERTIFICATE OF ANALYSIS

**PRODUCT** SR0088E  
PERFRINGENS (TSC) SELECT SUPP.1 X 10VIAL

**LOT NUMBER** 6259544

**EXPIRY DATE** 2027.04.17

**DATE OF MANUFACTURE** 2025.04.17

## Delivery/Customer information

Date Printed

2025.05.06

Delivery No.

Customer

Customer Order Number

Physical Characteristics	Results	Specification
Appearance	White pellet	White pellet

Microbiological Performance	Control cfu	Test cfu	Recovery Test %	Description
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Tested in CM587 with the addition of 5% v/v Egg Yolk Emulsion SR0047.

Anaerobic incubation at 37 ± 2°C for 16-24 hours

Pour plate technique

<i>Clostridium perfringens</i> ATCC®13124	34	44	129	Black cols with halo
<i>Clostridium bifermentans</i> NCTC506	99	70	71	Black cols with halo

Surface plate technique

<i>Clostridium tetani</i> ATCC®9441	>1E+04	0	-	No growth
<i>Proteus mirabilis</i> ATCC®29906	>1E+04	0	-	Translucent cols

Testing has been performed in accordance with ISO11133:2014

Table E

ISO Standard 7937 tested in Perfringens Agar Base (TSC/SFP) CM0587

Anaerobic incubation at 37 ± 2°C for 20 ± 2 hours

Pour plate technique

<i>C. perfringens</i> ATCC®13124 WDCM00007	66	68	103	Black cols
<i>C. perfringens</i> ATCC®12916 WDCM00080	71	66	93	Black cols

Surface plate technique

<i>E. coli</i> ATCC®25922 WDCM00013	>1E+04	0	-	No growth
<i>E. coli</i> ATCC®8739 WDCM00012	>1E+04	0	-	No growth

Table F

ISO Standard 14189 tested in Perfringens Agar Base (TSC/SFP) CM0587

Anaerobic incubation at 44 ± 2°C for 21 ± 3 hours

Filtration technique with overlay

<i>C. perfringens</i> ATCC®13124 WDCM00007	75	79	105	Black cols
<i>C. perfringens</i> ATCC®12916 WDCM00080	86	82	95	Black cols
<i>C. perfringens</i> ATCC®10543 WDCM00174	87	84	97	Black cols

Filtration technique without overlay

<i>B. subtilis</i> ATCC®6633 WDCM00003	2.5E+04	-	-	No growth
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**OXOID LIMITED**

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	6259544

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Control Media: Tryptone Soya Agar or Columbia Blood Agar Base enriched with 5% v/v horse blood, where appropriate

A satisfactory result is represented by recovery of positive strains equal to or greater than 50% of the control medium.  
Refer to product specification for full details.

The accuracy of the information provided in this certificate of analysis / conformity is considered reliable. However, it is important to note that (i) the information is only applicable, and (ii) the product is only approved, for the product's intended use as specified on the label, specification, and website. No warranty is hereby implied. This certificate may only be reproduced in its entirety and cannot be replicated partially or in any altered form.

Lot Accepted. 2025.05.06

This certificate is produced electronically and valid without a signature.

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