

CERTIFICATE OF ANALYSIS

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

LOT NUMBER 6265519

EXPIRY DATE 2027.05.13

DATE OF MANUFACTURE 2025.05.13

Delivery/Customer information

Date Printed

2025.06.06

Delivery No.

Customer

Customer Order Number

Physical Characteristics

Results

Specification

Appearance

White pellet

White pellet

Microbiological Performance

Control
cfu

Test
cfu

Recovery Test
% Description

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

Clostridium perfringens ATCC®13124

54

48

89

Black cols with halo

Clostridium bifermentans NCTC506

34

22

65

Black cols with halo

Surface plate technique

Clostridium tetani ATCC®9441

>1E+04

0

-

No growth

Proteus mirabilis ATCC®29906

>1E+04

0

-

No growth

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

C. perfringens ATCC®13124 WDCM00007

58

64

109

Black cols

C. perfringens ATCC®12916 WDCM00080

56

48

85

Black cols

Surface plate technique

E. coli ATCC®25922 WDCM00013

>1E+04

0

-

No growth

E. coli 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

C. perfringens ATCC®13124 WDCM00007

63

63

100

Black cols

C. perfringens ATCC®12916 WDCM00080

109

94

86

Black cols

C. perfringens ATCC®10543 WDCM00174

102

85

83

Black cols

Filtration technique without overlay

B. subtilis ATCC®6633 WDCM00003

4.2E+04

-

-

No growth

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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.

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Lot Accepted. 2025.06.06

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