



92096

## Perfringens S.F.P. Supplement ( S.F.P. Supplement )

Part D

### Specifications

Appearance (Colour)	White, fine powder
Solubility	Soluble in distilled water
Cultural Response	Inoculate and incubate at $35 \pm 2^{\circ}\text{C}$ for 18-24 hours under anaerobic conditions (Aseptically, add the rehydrated contents of 1 vial of Perfringens S.F.P. Supplement (92096) as per direction)
Organism	Clostridium perfringens ATCC 12924
Inoculum (cfu) 10-100	Growth : Good Sulphite reduction : Positive
Organism	Escherichia coli ATCC 25922
Inoculum	Growth : Inhibited

### Other Information

#### Applications

Used for the selective isolation of clostridium perfringens.

#### Composition

Kanamycin Sulphate	6.00 mg/vial
Polymixin B	15,000 IU/vial

#### Directions

1. Aseptically add 2 ml of sterile distilled water to 1 vial.
2. Mix well and aseptically add to sterile cooled media at  $45-50^{\circ}\text{C}$  and pour in petriplates.
3. Add 2 ml (1 vial) of Perfringens S.F.P. supplement to 475 ml of Perfringens Agar Base (T.S.C/S.F.P.) or S.F.P. Agar Base (11580) along with 25 ml of egg yolk emulsion.

### General Information

Storage	2 to $8^{\circ}\text{C}$ (Refrigerate)
Shelf Life	24 Months
IMDG Identification	Not Regulated for Transport (Non-Haz)
HSN Code	
4 x5 vl	38229090 (GST 12%)
5 vl	38229090 (GST 12%)

## Available Packages

5 vI

4 x5 vI

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### Disclaimer

The information represented here may/may not represent the entire product specification, application or protocol recommended by Sisco Research Laboratories Pvt. Ltd. (SRL). This information is for the user scientists or trading community as a guide in their applications. The company claims no liability for misuse resulting due to wrong usage of the information above. For actual batch related documents, mail us.

608-B, Satellite Gazebo, Andheri Ghatkopar Link Road, Chakala, Andheri (E), Mumbai - 400 099, Maharashtra, India. Telephone: +91-22-4268 5800, Email: [info@srchem.com](mailto:info@srchem.com), website [www.srchem.com](http://www.srchem.com)

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