



## **Grace's Complete medium for insect Cells**

Cat. No.: PM152011C

Size: 125mL×4

## **General Information**

**Product Form** Liquid

Concentration Ready-to-use

Grace's(PM152011); Nutrients Component

**Bacterial detection** Negative Fungal detection Negative Mycoplasma detection Negative Endotoxin contentabscience < 3 EU/mL

2-8°C, shading light Storage

**Shipping** Ice bag 6 months **Expiration date** 

## Introduction

ricella® Grace's insect medium is Grace's modified Wyatt medium, which is more similar in chemical composition of insect hemolymph, and Grace used this medium to successfully establish the first insect continuous cell line. Grace's insect medium was originally used for the culture of Australian eucalypti cells of the Australian White Star Orange-Orange Silkworm Moth, and with appropriate supplementation, Grace's insect medium can be used to grow a variety of insect cells, including cells of a variety of lepidoptera and some dipteroptera.

## **Notes**

Web: www.pri-cella.com

- 1. This product is for research use only.
- 2. This product is sterilized by 0.1 µm filtration.
- 3. It is necessary to pay attention to the aseptic operation and avoid the contamination during the culture.
- It is not suitable for long time storage at room temperature. 4.
- 5. This product is a ready-to-use medium. If there is no special need, don't add serum, penicillin and streptomycin. It can be used directly. by Elabsc

Pricella by Elabscience

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