

# HYPOTECH®

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## 1. Identification of the substance/preparation and the company

HYPOTECH®  
Dudutech  
Division of Finlay Horticulture (K) Limited  
P. O. Box 1927, (20117) Naivasha, Kenya  
Tel: (050) 2020859, Fax: (050) 2021167

## 2. Composition/information on ingredients

Preparation contains  
Hypoaspis miles.

## 3. Hazards identification

Non hazardous.

## 4. First - aid measures

General information  
Hypoaspis miles is non toxic.

## 5. Fire fighting measures

Non flammable / non-combustible

## 6. Accidental release measures

Hypotech is based on naturally occurring living organisms (macrobiols); accidental release poses no threat to the handler or the environment.

## 7. Handling and storage

Hypotech should be stored in a cool dark place. Temperatures in storage and transit should be in the range of 15° - 18°C storage; period should not exceed 48 hours after packaging.

## 8. Exposure controls / personal protection

Hypotech is non-toxic and requires no special protective measures.

## 9. Physical and chemical properties

Form: Living insect, droplet shaped  
Color: Transparent white-beige to brown  
Oduor: none  
Bulk volume fluffed: Not determined  
Bulk volume jolted: Not determined

## 10. Stability and reactivity

Live organisms; do not expose to extreme conditions or sunlight.

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## 11. Toxicological information

Non-toxic.

## 12. Ecological information

No ecological hazards.

## 13. Disposal consideration

Any unused product should be emptied in a designated waste disposal area. Empty containers and lids should be collected and returned to Dudutech for re-use.

## 14. Transport information

Not dangerous cargo, keep dry and maintain temperature between 15° - 18°C during transit.

## 15. Regulatory information

Product label conforms to PCPB (CAP 346) requirements.

## 16. Other information

Product label conforms to PCPB (CAP 346) requirements.

## 17. Other information

Product is supplied in 1 liter bottles. Containing 15000 units.  
Packaging is plastic bottles and product in inert carrier material (vermiculite)

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