

# Fulzyme® Plus SP

## Natural Growth Factor



### GENERAL INFORMATION:

FULZYME PLUS SP is a natural growth factor produced by a unique fermentation process. It contains a group of beneficial microorganisms and selected enzyme complexes specifically designed to promote plant growth.

### GUARANTEED ANALYSIS :

Bacteria (*Bacillus subtilis*)  $1 \times 10^{10}$ /gram  
Amino Acids 13%

### DIRECTIONS FOR USE:

**SEED APPLICATION:** Dilute 40 grams FULZYME PLUS SP per 10 liters of water and spray onto seeds or dip seeds in the solution.

**TRANSPLANTING DIP:** Dilute 40 grams FULZYME PLUS SP per 10 liters of water and dip the roots of plants in the solution at transplanting or water plants with solution before transplanting.

**CUTTINGS AND BULBS:** Dilute 40 grams FULZYME PLUS SP per 10 liters of water and dip the cuttings or bulbs prior to planting.

**MANUFACTURING OF POTTING SOIL:** Mix 0.5 kg. of FULZYME PLUS SP with 250 kgs. of potting soil. DO NOT steam or sterilize potting soil after mixing with FULZYME PLUS SP.

**FOLIAR APPLICATION:** Apply 1-2 kgs. of FULZYME PLUS SP in 100 liters of water per hectare on to the foliage of the plants.

**SOIL APPLICATION:** Apply 1-2 kgs. in at least 100 liters of water per hectare.

### CONDITIONS OF SALE AND WARRANTY:

The directions for use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed carefully. Manufacturer warrants that this product conforms to the product description of the label and is reasonably fit for the purpose referred to in the directions for use. Manufacturer makes no other expressed or implied warranty of fitness or merchantability. Neither seller nor manufacturer shall be liable for any injury, loss or damage directly or consequently resulting from the use or handling of this product.

### NET CONTENTS:

- 1/2 kilogram
- 1 kilogram
- 10 kilograms

### Manufactured by:

JH Biotech, Inc. P.O. Box 3538 Ventura, CA 93006 USA

Expiration Date:

Lot #: