

TODAY'S TECHNOLOGY FOR TOMORROW'S ENVIRONMENT™

Plant Health Care™

PHC® Flower Saver® Plus

CONTAINS:
MYCONATE®

3 • 4 • 3

MYCORRHIZAL FUNGI FOR PLANTING FLOWER BEDS



**ADD TO
SOIL AT
PLANTING**

Net Wt 10 Lbs (4.54-Kg)

PHC[®] Flower Saver[®] Plus

PHC[®] Flower Saver[®] Plus contains a blend of fertilizer nutrients, VA mycorrhizal (VAM) fungi and beneficial rhizosphere bacteria. Also included is Myconate[®] (formononetin), a patented stimulant of VAM fungi. This formulation is designed to inoculate the plants and soil for improved nutrient absorption and better fertility. PHC[®] Flower Saver[®] Plus benefits all VAM plant species including: annual bedding plants, flowering plants, foliage plants, vegetables, perennials, bulbs, tubers, herbs, groundcovers, ornamental grasses and shrubs.

DIRECTIONS FOR USE

Flower Beds and Gardens: Prior to planting or seeding, spread PHC[®] Flower Saver[®] Plus over the treated area at a rate of 6 pounds per 100 square feet and rake or rototill it into the top 2 to 3 inches of soil. At this rate, the product delivers about 200 VAM fungal spores per square foot. The contents of this package (10 pounds) will treat 167 square feet.

2 cups = 1 pound of PHC[®] Flower Saver[®] Plus.

2 tablespoons = 1 ounce of PHC[®] Flower Saver[®] Plus.

Use 1 ounce PHC[®] Flower Saver[®] Plus per one gallon container.

Field Planting of Containerized Plants: Measure one ounce of PHC[®] Flower Saver[®] Plus per gallon of container size. Mix PHC[®] Flower Saver[®] Plus evenly in the backfill in the upper 4 to 6 inches of soil around the root ball or plug. Pack lightly and water to soil saturation. One pound of product contains about 25 to 30 level tablespoons.

Bulbs and Individual Bare Root Plants: Measure one teaspoon of product per bulb or plant. Mix product with soil in the planting hole just below the bulb or directly in or around the root zone. For larger plants, base product rate on approximate volume of planting hole using one ounce PHC[®] Flower Saver[®] Plus per one gallon container. One pound of product is equivalent to about 80 to 90 level teaspoons or 2 cups.

STORAGE/SHELF LIFE

Store in a dry place away from direct sunlight, and avoid extreme heat or cold.

HEALTH AND SAFETY INFORMATION

- In case of allergic reaction(s), treat symptoms and contact physician.
- Avoid breathing dust.
- Wash hands after handling.
- **Keep out of reach of children.**

TECHNICAL ASSISTANCE

For technical assistance, call 1-800-421-9051

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.regulatory-info-phc.com>.

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LIMITED WARRANTY Plant Health Care, Inc. offers for sale the product PHC[®] Flower Saver[®] Plus. THERE ARE NO WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE which extend beyond the description of the product in this specification sheet or other product literature, and liability of Plant Health Care, Inc. is limited to replacement of any product which does not meet these specifications. Suggestions for use and information on results obtained with its use are assumed by the manufacturer to be reliable. Since conditions of use are outside the control of Plant Health Care, Inc. the buyer is responsible for all results, including injury and damage stemming from the use of this product alone or in combination with other materials.



APPLICATION RATES			
APPLICATION	RATE	METHOD	COVERAGE
Flower Beds and Gardens	30 pounds	rototill	500 sq ft
Flower Beds and Gardens	10 pounds	rototill	167 sq ft
Flower Beds and Gardens	6 pounds	rototill	100 sq ft

GUARANTEED ANALYSIS 3 - 4 - 3

Total Nitrogen (N).....	3%
2.9% Water Insoluble Nitrogen	
0.1% Water Soluble Nitrogen	
Available Phosphate(P ₂ O ₅)	4%
Soluble Potash (K ₂ O).....	3%

Derived From: Feather Meal, Blood Meal, Bone Meal, Fish Meal, Calcium Phosphate, Sulfate of Potash.

CONTAINS NON PLANT FOOD INGREDIENTS

GUARANTEED ANALYSIS SOIL/PLANT AMENDING INGREDIENTS

VA Endomycorrhizal (VAM) Fungi.....3300 spores/Lb

- 825 spores/Lb *Entrophospora columbiana*
- 825 spores/Lb *Glomus etunicatum*
- 825 spores/Lb *Glomus clarum*
- 825 spores/Lb *Glomus intraradices*

Rhizosphere *Bacillus spp.*.....504 Million cfu/Lb

- 84 Million cfu/Lb *Bacillus licheniformis*
- 84 Million cfu/Lb *Bacillus megaterium*
- 84 Million cfu/Lb *Bacillus polymyxa*
- 84 Million cfu/Lb *Bacillus subtilis*
- 84 Million cfu/Lb *Bacillus thuringiensis*
- 84 Million cfu/Lb *Paenibacillus azotofixans*

Seaweed Meal derived from *Ascophyllum nodosum*16%

Humate derived from Leonardite34%
22% Humic acids

Formononetin0.01%

Fertilizer Ingredients47.19%

INERT INGREDIENTS2.8%

2.8% Mineral Oil (USP)

EXPIRATION DATE: