



ECOVAM™ VAM



Granular Inoculum Non Plant Food Ingredient

Net Weight: 25 Lbs. (11.36 kgs.)

The beneficial fungi in this product greatly expands the surface area of roots, significantly increasing the ability of the plant to use water and nutrients and become more adapted to "real world" conditions. Mycorrhizal roots protect the plant from predators and establishes conditions for strong, healthy plants.

Use ECOVAM™ VAM by tilling into the ground, banding with seed and fertilizers, with rooting gels, hydromulching, root injection, potting soil amendments, and numerous other techniques that place the product into physical contact with the roots of plants.

STORAGE AND HANDLING

Store in a cool, dry place. Avoid high temperatures and direct sunlight. Product shelf life is up to 18 months.

HEALTH AND SAFETY INFORMATION

In case of allergic reaction(s), treat symptoms and contact a physician. Avoid breathing dust or spray mist. Wash hands after handling. In case of ingestion, seek medical attention. **Keep out of reach of children.**



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Expiration Date: _____

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Horticultural Alliance, Inc.
ECOVAM™ is the trade name of
Horticultural Alliance, Inc.
Sarasota, Florida 34243

Contains Six Species of Endomycorrhizal (VAM Fungi)

(60,000 proagules per lb.)

- Glomus intraradices minimum of 20 proagules/cm³
- Glomus mosseae minimum of 20 proagules/cm³
- Glomus deserticola minimum of 20 proagules/cm³
- Glomus fasciculatum minimum of 20 proagules/cm³
- Glomus dussii minimum of 10 proagules/cm³
- Glomus microaggregatum minimum of 10 proagules/cm³

DIRECTIONS FOR USE

Broadcast: For seeding, sodding, sprigging, and hydromulching, 40-60 lbs. per acre.

Seed Drill: Incorporate when planting seed at a rate of 4-5 lbs. per acre.

Growing Mix Pounds Per Cubic Yard For:

Configuration	Lbs./Yd ³	No./Yd ³	Propagulas
Flower beds 4" deep	1/4	0	550/sq. ft.
General Purpose Potting Mix	1	0	285/gal. of vol.
Larger than 7 gal. containers	1	0	60K/lb.
7 gal. container	1/2	35	857 per cell
5 gal. container	1/2	52	577 per cell
3 gal. container	1/2	70	430 per cell
2 gal. container (trade)	1/4	125	120 per cell
1 gal. container (trade)	1/4	300	50 per cell
4-6 inch containers	1/2	1080	28 per cell
72 cell flat	2 1/2	189	11 per cell
128 cell	4	220	8.5 per cell