



# SYMVADO<sup>®</sup> WSP



Water soluble pod for use in conventional production containing MycoApply<sup>®</sup> to promote:

- Root mass expansion • Nutrient use efficiency • Drought tolerance

#### CONTAINS NON-PLANT FOOD INGREDIENTS:

Soil Amending Guaranteed Analysis  
0.03% Total Active Ingredients

<i>Funnelformis mosseae</i> .....	(33 propagules/g)
<i>Rhizophagus intraradices</i> .....	(33 propagules/g)
<i>Claroideoglomus etunicatum</i> .....	(33 propagules/g)
<i>Claroideoglomus claroideum</i> .....	(33 propagules/g)
99.97% Inert Ingredients (Clay as carrier)	

#### “THIS PRODUCT IS NOT A PLANT FOOD”

Information regarding the contents and levels of metals in this product is available on the internet at: <http://www.aapfco.org/metals.html>

#### STORAGE CONDITIONS:

Product can be stored in a cool, dry area without loss of viability.



**DANGER:** Do not handle until all safety precautions have been read and understood. Do not breathe dust. If exposed or concerned get medical advice/attention. Dispose of contents/container in accordance with local/regional/national/international regulations. **IF ON SKIN:** Wash thoroughly with soap and water. California Proposition 65: This product contains a chemical (quartz) known to the state of California to cause cancer. Quartz is a form of crystalline silica.

USE RATE	INSTRUCTIONS
1 pod per planting hole	At planting, add one water soluble pod to each planting hole

Net Wt. 40 x 10 g each pouches (400 g (14.1 oz))

#### GENERAL INFORMATION:

*Symvado WSP* is a biological product that enhances plants and roots. *Symvado WSP* contains a four species of arbuscular mycorrhizal fungi (AMF) that are scientifically selected for different soils, environments, and agricultural cropping systems to support plants throughout the crop cycle. AMF form symbiotic associations with most agriculturally important crops<sup>1</sup>

*Symvado WSP* improves nutrient acquisition and use efficiency, optimizes fertilizer availability, and improves water acquisition to mitigate abiotic stress that contributes to reduced crop productivity.

*Symvado WSP* contains 132 propagules per gram.

<sup>1</sup>Arbuscular mycorrhizal fungi (the active component in *Symvado*) do NOT form associations with the following crops: blueberry, cranberry, lingonberry, pecan, hazelnut, brassica, and beet. For additional information consult your crop advisor or Valent BioSciences (1-877-696-4204).

#### GENERAL USE INSTRUCTIONS:

*Symvado WSP* is packaged in water soluble bag sealed inside a metallized polyester pouch. Each water soluble bag contains 10.0 grams of *Symvado WSP*.

Direct the application of *Symvado WSP* in the planting hole, near the living plant root to allow the mycorrhizal fungi to contact and colonize the developing plant roots. *Symvado WSP* should not be solubilized prior to use. The product is intended to be utilized as-is at planting.

*Symvado WSP* is most effective in crops subjected to stress from marginal soils, hot & dry conditions, and where nutrient availability is constrained.



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List No. A560705-04-01

For additional crop or application recommendations, other than those listed in this label, consult your crop advisor or Valent BioSciences (1-877-696-4204). Always read and follow label instructions.

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