



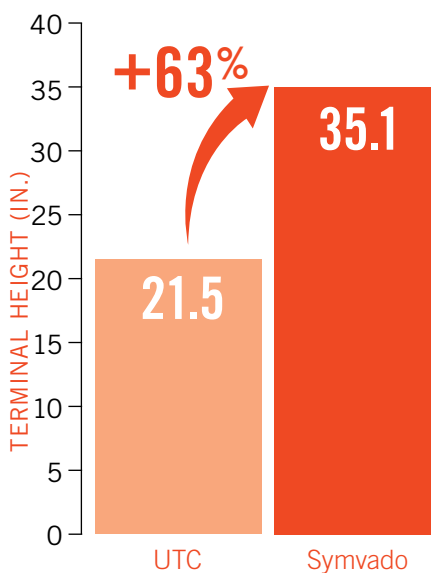
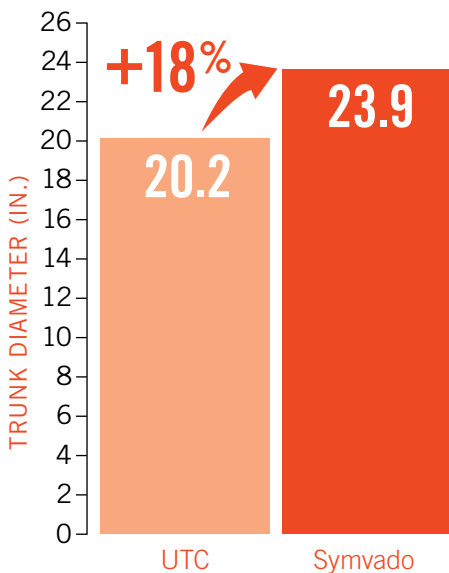
SYMVADO[®]
Mycorrhizal Inoculant **WSP**

PRODUCT BENEFITS

Symvado[®] WSP Mycorrhizal Inoculant enhances crop success for greater ROI. Using our unique MycoApply[®] technology, Symvado WSP improves nutrient uptake and efficiency, optimizes fertilizer availability, and increases water acquisition and retention. It also positively impacts the soil environment for greater crop production efficiency.

Symvado WSP increases trunk diameter and terminal height in new orchards

After one season, application of Symvado WSP at planting in new 'Gala' apple orchards resulted in 18% greater trunk diameter and 63% greater terminal height than the untreated control.



LOCATION: Oregon



BIORATIONAL PLANT & SOIL HEALTH BENEFITS



EXTEND

Hyphae increase the plant's absorption area by up to 50x



ACCESS

Hyphae extend up to 10 inches beyond the roots, increasing access to nutrients and water



UPTAKE

Hyphae uptake water and nutrients along their entire length and transport them back to the plant

SYMVADO[®] WSP MYCORRHIZAL INOCULANT
VALENTBIOSCIENCES.COM/BIOSTIMULANTS

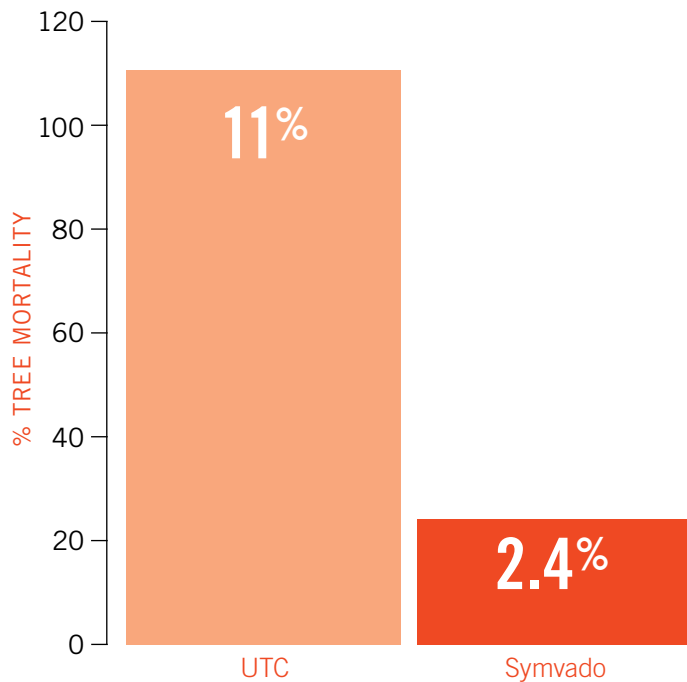
Symvado® WSP

Mycorrhizal Inoculant

VALENTBIOSCIENCES.COM/BIOSTIMULANTS

Symvado WSP improves tree establishment in new apple orchards

Application of Symvado WSP at planting in a new 'Fuji' apple orchard resulted in reduced tree mortality following drought conditions saving \$536/acre compared to the untreated control.



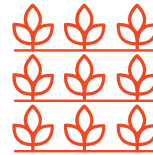
LOCATION: Pennsylvania

Product Features

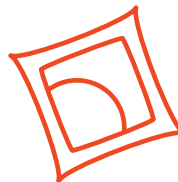
Symvado WSP is a biological product that enhances plant, root, and soil health. It contains a four species consortium of arbuscular mycorrhizal fungi (AMF) that are scientifically selected for different soils, environments, and agricultural cropping systems to support critical plant functions throughout the crop cycle. AMF form symbiotic associations with most agriculturally important crops¹.



Symvado WSP is a water soluble pod for use in conventional production. It is shelf stable for up to three years, reducing inventory concerns.



Symvado WSP is designed for ease of use when planting trees and vines. Its unique design simplifies application at planting.



The water soluble packaging of Symvado WSP quickly dissolves in the planting hole, supporting colonization of plant roots.

HOW TO USE

Pack Sizes

40x10 g pouches

Use Rate

One pod per planting hole.

Application Information

At planting, add one water soluble pod to each planting hole.

¹Arbuscular mycorrhizal fungi 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).



Always read and follow label instructions. For the full product warranty, terms and conditions, please visit www.warrantydetails.net, or contact us at 1-877-696-4204.

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