



Activate Your Plants Natural Defense Mechanisms

BioVax is a specific, purified polysaccharide (sugar) molecule from the *Laminaria digitata* which contains active biological compounds that trigger an immune response when applied to actively growing plants. BioVax is fully systemic, with multiple modes of action: SAR (systemic acquired resistance) and ISR (induced systemic resistance) which stimulate production of both the salicylic and jasmonic acid pathways for more effective results.

Features & Benefits

-  Fully systemic with whole plant response
-  Allows protection against a wide range of pathogens
-  Increases overall plant health and vigor for higher yield potential
-  Natural, nontoxic molecule
-  Not harmful to beneficial organisms
-  No stunting or phytotoxicity concerns
-  Exempt from residue tolerances
-  Extended shelf life has been observed in certain crops
-  Economical tank-mix partner

Directions for Use

Shake the container and pour the required amount of BioVax into the sprayer tank partially filled with water while continuing to fill with the appropriate amount of water. Maintain good agitation. Do not store the mixture overnight.

Use Rate:

- 14-22 fl oz/A standalone
- 7 fl oz/A when added to standard fungicide pass

Other Considerations:

- Restricted entry interval (REI) of 4 hours
- Start applications preventatively or when conditions for disease development become favorable

- Optimize disease control and maximize yields apply prior to tassel
- Apply by ground in a minimum of 10 GPA, by air in a minimum of 2 GPA, or through chemigation. For White Mold and/or Asian Soybean Rust use 5 GPA, for best results.

Packaging:

2 x 2.5 gallon jugs and 264-gallon totes.

Recommended Crops

Corn, Soybeans, Cereal Grains, Cotton, Legume Vegetables, Peanuts, Sugar Beets, and many others

Active Ingredients

Laminarin 3.51%



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* Pending EPA Registration