

BioFlora Fulvex®

Product Technical Data Sheet

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Fulvex® is a fulvic ionic mineral complex produced using a patented extraction process resulting in a unique nanomolecule. Fulvex is harvested from multiple sources across North America. We only source carbon complexes rich with diversity that gives Fulvex it's unique properties and benefits. Fulvex® has over 65 ionic minerals in a perfect blend of micro and trace elements for plant growth and development. Fulvex® is a strong chelator/carrier with a high Cation Exchange Capacity (CEC). This property assists in enhancing the nutrient uptake and bioavailability at the cellular level for higher yields and quality.

Derivation

Humic and Fulvic Acids are derived from leonardite.

DENSITY:

0.99 kg per liter

Product Support

Consult your BioLynceus Biological Solutions® Sales Consultant for product support, application information and current pricing.

www.biolynceus.com/contact us

Soil conditioning rates: Apply 20 – 40 lts/treated Ha/year. Must always be used with Humega® at a rate of 5 to 1 Humega® to Fulvex®. Use appropriate amount of water for proper application.

Keep Away From Children - Not for Human Consumption Note: buyer assumes all risk of use, storage and handling of this material. Neither the manufacturer, seller, nor its agents, make any warranty, expressed or implied, concerning this product, except in conformity with statements on the label. Information regarding this product can be obtained from BioLynceus®.

COMPATIBILITY:

Jar test for compatibility before mixing with other chemicals.

DIRECTIONS FOR USE:

This product is compatible with nitrogen base fertilizers (UN-32, CAN-17). Will aid in the uptake of the product it is mixed with. Use with appropriate water dilution.

APPLICATION RATES:

Foliar nutrients, pesticides, fungicides, application rate: Apply 1 % - 2 % lts/ha. Can be used on all crops. Apply 5 parts non-selective herbicides to 1 part Fulvex.

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Storage and Handling Do not allow product to freeze.

Shake well before use. Store in original container in a cool dry place out of direct sunlight. In case of accidental exposure, flush with water. Wear eye protection. Protective gloves recommended.

