

## Lot 125®

## Product Technical Data Sheet

Lot 125® is a biologically enhanced product that aids in the conversion of fertilizer to complex plant nutrients, helps buffer salts and augments micronutrient availability. It promotes soil aeration and water penetration of soil particles thereby reducing runoff. Nutrients are stabilized in the rhizosphere where they remain available over a longer period of time. Lot 125® contains humic substances, which greatly enhance the photosynthetic rate of the plant. Lot 125® when mixed with other fertilizers, enhances their absorption rate. OMRI listed (by BioFlora System's) products Humega and Fulvex are combined to produce this finished product.

### Derivation

Humic and Fulvic Acids are derived from leonardite.

### Density

8.70 lb per gallon

1.04 kg per liter

### Product Support

Consult your BioLynceus® Environmental Concierge™ for product support, application information and current pricing.

**Do not allow product to freeze.**

### Application Details

Lot 125® can be used on all crops. General side dress or water run 10 to 40 gallons with a minimum of 20 or more gallons of water per acre. Rate can vary by crop. Ask your BioLynceus Representative for product protocols. This product can use through drip or pivot.

### Compatibility

To ensure ease of mixing and application, dilute with sufficient amounts of water. Jar test new mixes. Do not mix with soil fumigants, aqua ammonia, sulfuric acid, urea, sulphur or calcium-based products.

### Storage and Handling

Store in original container in a cold dry place out of direct sunlight. In case of accidental exposure, flush with water. Product is non-hazardous. May stain clothing. Wear eye

Keep Away From Children - Not for Human Consumption - Do not allow product to freeze.

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.

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

This product is distributed by BioLynceus® Environmental Solutions. Lot 125® is registered by BioLynceus. Lot 125® is manufactured by Global Organics.

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