



BioFlora[®] 0-0-25

BioFlora[®] 0-0-25 is derived from potassium carbonate (high-purity plant potassium that is a more effective and sustainable input for agriculture) and seaweed (*Ascophyllum nodosum*). Potassium is required for activation of metabolic enzymes, translocation of nutrients within the plant during times of stress such as heat, cold or drought. Seaweed assists with plant metabolic rate and stress. **BioFlora[®] 0-0-25** promotes plant vigor under both favorable and unfavorable conditions. This product is enhanced with our patented process known as Cellular Infuson[®] Technology. Driven by a nanomolecule and ionic minerals, Cellular Infuson[®] Technology improves the absorption, bioavailability and translocation of nutrients in plants at the cellular level.

GUARANTEED ANALYSIS:

Soluble Potash (K₂O)25.00%

DERIVATION:

Derived from potassium carbonate and seaweed (*Ascophyllum nodosum*).

DENSITY:

1.51 kg per liter

COMPATIBILITY:

Do not mix with aqua ammonia, sulfuric acid, urea sulfuric acid or soil fumigants.

DIRECTIONS FOR USE:

BioFlora[®] 0-0-25 should be used in conjunction with plant tissue and soil tests.

Apply 2½ - 5 liters per Ha. Rates to be guided by leaf tests.

DISCLAIMERS:

This product does not contain microorganisms.

KEEP AWAY FROM CHILDREN. NOT FOR HUMAN CONSUMPTION.

Buyer assumes all risk of use, storage and handling of this material. Neither seller nor its agent make any warranty, expressed or implied, concerning this product, except in conformity with statement on the label.

Information regarding the contents and levels of metals in this product is available online at aapfco.org/metals.

STORAGE & HANDLING:

Do not store in direct sunlight, in galvanized steel or in back iron tanks for prolonged periods. Use non-metal piping and valves. Store in original container in a cool dry place. In case of accidental exposure, flush with water. May stain clothing. Product is non-hazardous. Respirator protection recommended for odor. Wear eye protection. Protective gloves recommended.



Distributed by:



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cellular
infuson[®]
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