



DynaMega[®] 2-1-1

DynaMega[®] 2-1-1 is a proprietary blend of homogenized fish solubles and seaweed (*Ascophyllum nodosum*) designed to maximize the production, quality and shelf life of fruits, vegetables, non-food and ornamental crops. As a foliar application, it possesses free amino acids and very low molecular weight peptides that are nutritious substances for easy absorption, assimilation and transportation directly to flowers and fruits. **DynaMega[®] 2-1-1** contains important plant growth regulators which promotes strength and even growth. 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.

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:

Rotate 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.

GUARANTEED ANALYSIS:

Total Nitrogen (N)	2.00%
0.45% Ammoniacal Nitrogen	
1.55% Water Insoluble Nitrogen	
Available Phosphate (P ₂ O ₅)	1.00%
Soluble Potash (K ₂ O)	1.00%

DERIVATION:

Derived from fish solubles and seaweed (*Ascophyllum nodosum*)

DENSITY:

1.05 kg per liter

COMPATIBILITY:

Jar test if unsure about compatibility.

DIRECTIONS FOR USE:

Dilute 1 to 10 with water before mixing. Use alone or with any common use fertilizers.

APPLICATION RATES:

Soil application: Apply 20-40 liters per Ha.

Foliar application: Apply 2.5-5 liters per Ha.



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