

# NA LABEL EDAGUM SM 2025

# EDAGUM<sup>SM</sup>

A Soil Amending Humic Fertilizer  
Microbial Activator

## NUVIA

*Inspired by Nature, Driven by Results*

Net Contents: 33.8 oz. (1-Liter)

**Purpose:** Humic acids may increase uptake of micronutrients.  
Do Not exceed the recommendation of use.

### DIRECTIONS FOR USE

Treatment and Crops	Recommendation
Pre-sowing soaking of seeds before planting : Grain Crops	Dissolve 5 - 10 oz. in 1 gal of water per 500 lbs. of seeds.
Pre-sowing soaking of seeds: Vegetables, Gourds	Dissolve 2 - 4 oz. in 3gal of water per 25 lbs. of seeds.
Soaking seedlings before planting	Dilute 15 - 25 oz. in 3 gal of water.
Watering holes when transplanting seedlings into open ground	Use 0.5 - 3 oz. in 2 - 4 gal of water per 1 hole.
Foliar treatment of cereals, vegetables, melons	Dilute 15 oz. in 30 gal of water per acre (2 - 4 times)
Foliar treatment of fruit trees & vineyards	Dilute 25 - 45 oz. in 100 gal of water per acre (3 - 5 times)
Drip irrigation	Use 30 - 45 oz. by drip method per 1 acre (2-4 times)
Greenhouse	Fertilize roots use: 6 - 8 oz. in 7 gal of water. Foliar use: 5 - 9 oz. in 10 gal of water, 2 - 3 times during season.
Turf & Grasses (foliar and irrigation)	Apply over growing turf and grasses 4 times over the season. Use 1.5 - 3 oz. per 1 gal of water/ acre

MANUFACTURED FOR AND GUARANTEED BY:

**NUVIA**  
Technologies Inc.

Expertise in Agricultural Biochemistry,  
Microbiology, Bioprocess Engineering  
and Environmental Applications

85 Chambers Dr. Alax, ON L1T 1E2 Canada nuviatec.com

**CONTAINS NON PLANT FOOD INGREDIENT(S)**  
Soil Amending Ingredient Guaranteed Analysis

### Active Ingredient:

2.16% Humic Acid (from Peat)  
1.06% Fulvic Acid (from Peat)  
96.78% Total Other Inert Ingredients  
(succinic, oxalic, malic and other carboxylic acids; aminoacids, carbohydrates, vitamins)  
Potassium.....1.25%  
Total Nitrogen.....0.081%  
Phosphorous.....0.003%

### Mode of Action:

Humic & Fulvic substances represent the organic material mainly widespread in nature. EdagumSM has a positive effect on soils and plant physiology by improving soil structure and fertility and by influencing nutrient uptake and root architecture.

### Soil Treatment

(depleted and contaminated soils)

Use 27 - 32oz / 4 gal of water/acre, 2-3weeks before seeding and 2-3weeks after harvest. For pre planting and post-harvest soil treatment.

**EdagumSM is not a replacement for all fertilizers but will reduce the quantity needed.**

SDS: Please read the product Safety Data Sheet before use.

**Keep out of  
Reach of Children**



**Disclaimer:** Since the use of this product is beyond our control we will not accept any liability for the misuse or claims otherwise except for quality of the product.

**Net Contents: 1- Liter  
Net Weight: 2.2lbs**

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