NutryAction

Seaweed Product

Soil Amending Ingredients

Ascophyllum Nodosum Extract	10 %
Total Other Ingredients: Molasses, water	90 %
pH	3

The product is stable at ordinary temperatures and pressures. Store at temperatures between 38° F and 95° F.

ALLOWED IN ORGANIC FARMING

Raw materials: liquid extract of brown seaweed and plant extracts obtained by extraction with water or acid and/or alkaline solution.

Licensee: Comerco Agrotechnology Company Panepistimiou 44 - 10679 Athens, Greece www.comerco.gr

Distributed By: Blue Earth Industries, LLC www.BlueEarthIndustries.com

License Number: F003571

Nutryaction when used in association with microbial inoculants, before or during their use, allows an earlier and more effective microbial activation.

The product can also be used to reduce spring cold stress. In cases of application on floral and ornamental crops, use the minimum dosage recommended in the presence of buds and flowers to avoid the possible staining of delicate petals.

WARNINGS:

Keep the packaging tightly closed at room temperature between 38° F and 95° F, protected from direct sunlight and sources of heat. Do not freeze. Product for agricultural use only.

Best by: LOT #:





Comerco

TOP CROP

NutryAction



(Net wt. 2.43 lbs.)

Used in association with all microbial inoculants, before or during their use, it allows an earlier and more effective activation. Stimulates the plant growth. Increases plant and soil productivity. Improves the quality of the crops.

(for 1.25 acres)

COMPATIBILITY

NUTRYACTION is generally compatible with common products applied in agriculture. It is recommended to not apply with products containing mineral oils or in mixture with products with alkaline reaction.

DIRECTIONS FOR APPLICATION

Growth Enhancement

Root immersion	400-800 mL/100 L of water
	(14-28 oz/25 gal)
	in root bath
Fertigation	After planting apply 1-2 L/1.25 acres, dilute in water
Foliar treatments	100-200 mL/100 L of water, (4-7 oz/25 gal)

Microbial Inoculant

Pre-activation Use 1-2 L of Nutryaction for 1 L of microbial inoculant to pre-activate in 150-400 L of water (40-100 gal) per 1.25 acres. Preferably mix 2-6 hours before the application with occasional mixing. This will enhance the effectiveness of the microbial inoculant. Avoid leaving mixture in direct sunlight and use within 24 hours.

NOTES

The manufacturer, distributor and retailers will not be liable for the incorrect handling, storage and application of the product.

DISPOSE THE PRODUCT PROPERLY AFTER USE.

AVOID EYE AND SKIN CONTACT.

DO NOT SELL IF SEAL IS BROKEN.

