

Space-Age A

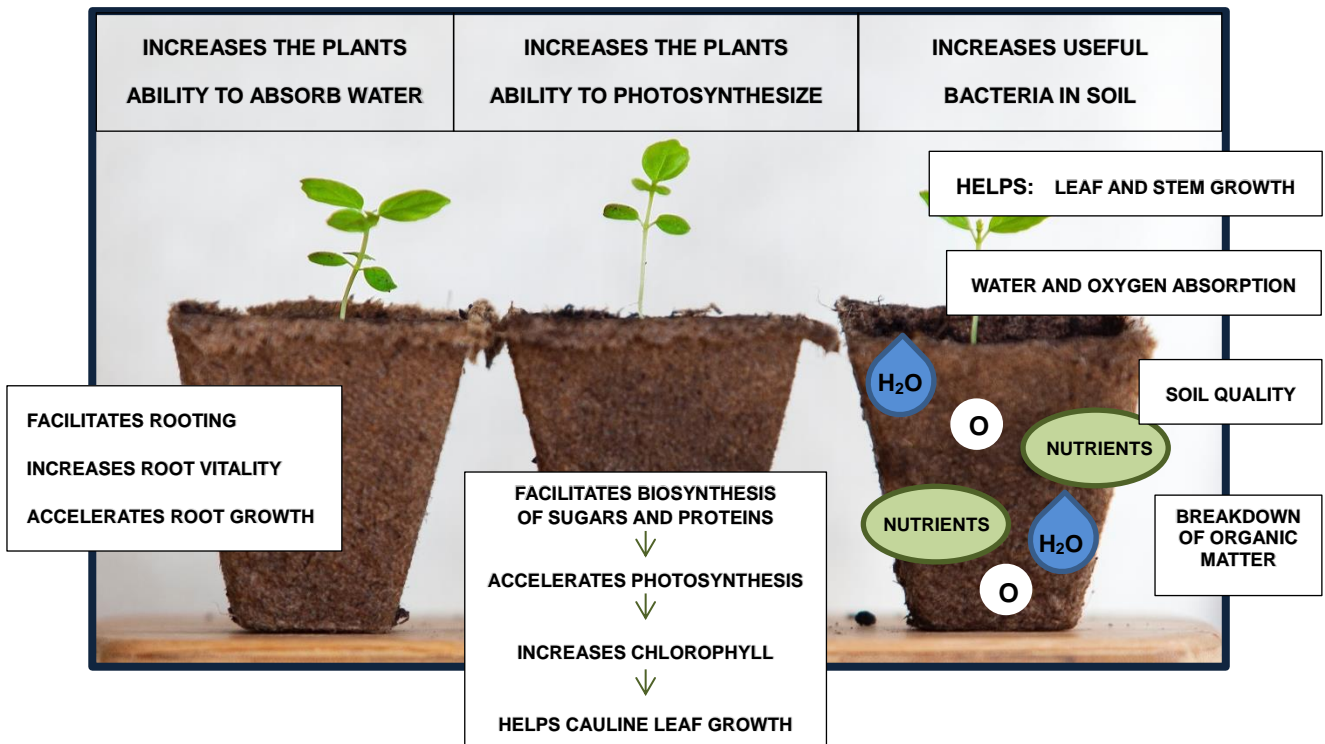
Micro-Algae Based Fertilizer

NPK: 0.2-0.2-0.1

1 or 5 liters

Features:

- ✓ Encourages rooting by increasing the plants ability to absorb water.
- ✓ Chlorella essence increases the plants chlorophyll production which in turn strengthens the plants ability to photosynthesize.
- ✓ Irrigating the soil with Space-Age increases good bacteria such as actinomycete (ray fungus) which encourages healthy root development.



Basic directions for use:

- ✧ For foliar application dilute 800 - 1,000 times.
- ✧ Can be used with germicides and pesticides.
- ✧ For irrigation estimate around 1 liter per 1,000m².

Fruit and vegetables: (tomatoes, strawberries, eggplant, cucumbers, paprika, melons etc.)

Growth stage	Directions	Features
Seedling (right before permanent planting)	Seedling tray – Irrigation Diluted 1,000 times	Increases vitality of the roots, encouraging rooting. Increases resistance to bad bacteria.
Planting (directly after transplanting)	Foliar application Diluted 1,000 times	Increases rate of root-growth and water absorption.
Flowering		Helps make the flowers color more vivid, and promotes leaf and fruit growth.
Harvesting (after bud nipping)		Encourages plumpness of fruit and prevents fatigue.

Green and root vegetables: (cabbage, spinach, onions, broccoli etc.)

Growth stage	Directions	Features
Leafage, (after first leaves sprout), (pre transplanting)	Foliar application Diluted 500 – 1,000 times	Increases vitality of the roots, encouraging rooting. Increases resistance to bad bacteria.
Planting (repeat 3 times between planting and harvest)	Foliar application Diluted 500 times	Increases rate of root-growth and water absorption. Promotes the growth of leafs and stem.
Thinning out & Harvest		Reduces stress, expands root networks, and promotes the growth of leafs and stem and translocation of undigested nitrogen.

Fruit trees and tea: (grapes, apples, pears, persimmons, cherries, peach etc.)

Growth stage	Directions	Features
Germination, (10 days before blossoming), (directly before blossoming)	Foliar application Diluted 1,000 times Diluted 1,000 times Diluted 500 times	Encourages growth of branches and root-system. Increases the vigor of flowering and fruiting.
Flower-bud formation	Foliar application Diluted 1,000 times	Increases number and vigor of pistils.
Coloration		Improves shape, color, luster, flavor, and fragrance and plumpness of fruit.
Harvest, (after harvest)		Promotes and increases capacity to store nutrients.

Others:

Usage	Directions
To counteract reduced tree growth due to light starvation or fatigue.	Foliar application, diluted 500 times, 2-3 times daily for 4-5 days. Then irrigate using 1-2 liters per 1,000km ² .
To aid recovery from damages caused by storms or heavy rain.	
To mitigate density issues or issues caused by repeated cultivation.	
To prevent leaf loss during rainy season (fruit trees)	Foliar application, diluted 1,000 times. Twice 7-10 days apart before rainy season.
To speed up recovery after storm (fruit trees)	Irrigation, 1 liter per 1,000km ² .
For when coloration is delayed (tobacco)	Foliar application, diluted 500 times. Applied twice daily for 3 days.

For rice, flowers, beans, asparagus, lawns etc. please use the above as a reference.

Caution:

- Store in cool and dry place and avoid direct sunlight.
- Use diluted fertilizer within 1 day.
- Keep away from children.
- Sedimentation may occur; this is not an indication of poor quality.
- If combined with a mixture of lime and sulfur this could result in the creation of toxic fumes. Please refrain mixing this product with other products as this could be dangerous.



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