

Ng Plus





GREEN SO nutrients from the sea

GUARANTEED	ANALYSIS:

PRODUCT OVERVIEW:

Green Soil[®] Mg Plus is a premium, slow-release fertilizer designed to improve soil health, enhance crop yields, and promote sustainable agricultural practices. It contains an essential nutrient such as magnesium. Green Soil[®] Mg Plus is derived from US patented desalinization process.

APPLICATION INSTRUCTIONS

1. General Application Guidelines:

- Ensure soil testing is conducted to determine nutrient requirements before application.
- Apply evenly to the soil surface and incorporate into the root zone, if possible.

2. Specific Crop Applications:

Crop	Soil Type	Growth Stage	Method of Application	Dosage (kg/ha)
Oil Palm	Sandy Loam	Nursery Immature (1–3 years) Mature (>3 years)	Incorporate into soil Apply around base Broadcast or banding	100 - 150 200 - 300 300 - 400
Rice	Clay Loam	Vegetative	Incorporate before planting	150 - 200
Rubber	Sandy Loam	Reproductive Immature (1-5 years) Mature (>5 years)	Top-dressing Incorporate into soil Apply around base	100 - 150 150 - 250 200 - 300
Pineapple	Sandy Loam	Planting Vegetative	Incorporate before planting Top-dressing	200 - 250 150 - 200
Durian	Clay Loam	Nursery Immature (1-4 years) Mature (>4 years)	Incorporate into soil Apply around base Broadcast or banding	100 - 150 200 - 300 300 - 400
Vegetables	Sandy	Early Growth	Incorporate before planting	100 - 150

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	Loam	Mid Growth	Top-dressing	100 - 150	
		Late Growth	Top-dressing	50 - 100	

3. Water Retention Parameters:

• Irrigation: Maintain consistent soil moisture to optimize nutrient uptake.

PRODUCT HANDLING INFORMATION/ USAGE INSTRUCTIONS.

1. Handling and Storage

- Storage Conditions:
- Store in a cool, dry place.
- When not in use, keep the bag tightly sealed to prevent moisture absorption.
- Store away from incompatible materials such as strong acids and alkalis.
- Handling Precautions:
- Use protective gloves and eyewear when handling the fertilizer.
- Avoid inhaling dust; use a mask if necessary.
- Wash hands thoroughly after handling.
- Keep out of reach of children and pets.

2. Safety and Environmental Information

- Safety Precautions:
- In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.
- If ingested, seek medical attention immediately.
- Environmental Impact:
- Green Soil[®] Mg Plus is an all-natural mineral based fertilizer that minimizes leaching and runoff, reducing the environmental impact.
- Follow recommended application rates to maximize nutrients uptake by plant.

IMPORTANT NOTE: Always follow local regulations and guidelines for fertilizer application. Consult with a local agronomist or agricultural extension service for specific recommendations tailored to your crop and soil conditions.

