SINE VITA

Seaweed Extract Granules Extra Power

SINE VITA is a premium seaweed extract-based bio-stimulant formulated as bentonite-coated granules. It is designed to support healthy plant growth, root development, nutrient absorption, stress tolerance, and overall crop productivity. Its granular form enables convenient field application and is suitable for a wide range of major crops.

Key Product Benefits

Benefit	Description
Plant Immunity Support	Supports healthier and more resilient plant growth.
Root Development	Promotes strong and vigorous root establishment.
Nutrient Absorption	Helps improve efficient uptake and utilization of nutrients.
Stress Management	Supports crop performance under environmental stress conditions.
Crop Productivity	Designed to contribute to improved crop growth and yield quality.
Convenient Granules	Easy-to-handle granular formulation for field application.

Product Specifications

Specification	Details
Minimum Order Quantity	100 KG
Packaging Size	4 KG JAR
Form	GRANULES
Grade	NA
Usage / Application	AS PER REQUIREMENT
Packaging Type	4 KG JAR AND IN BULK
Brand	SINE VITA
Colour	BLACK
Eco Friendly	YES
Purity	100%
Material	ZYME GRANULES
Dosage	4 KG PER ACRE
Bulk Density	YES
Chemical Name	GRANULES
Common Name	SINE VITA
Liquid Holding Capacity	YES
Country of Origin	MADE IN INDIA

Application & Handling

Apply SINE VITA at the stated dosage of **4 KG per acre**, or according to the specific crop requirement and recommended agricultural practice. Store the product in a cool, dry place in its original packaging and protect it from moisture. For crop-specific programs, application timing and frequency should be selected according to crop stage and field conditions.

Packaging & Supply

Available in **4 KG jars** as well as bulk packaging. The minimum order quantity is **100 KG**. The product is manufactured in India and is supplied under the **SINE VITA** brand.

Product Note: The specifications and dosage in this brochure are based on the details provided. Always follow the product label and applicable agricultural-use instructions for the intended crop and application.