

KALA MOTI

GRANULAR ORGANIC MANURE

Nutrients	Value
Organic Carbon (%)	14% - 22%
N P K	3% - 5%
Enrichment 1.	Enrichment with essential Micronutrients
Enrichment 2. (Beneficial Microbes)	Enrichment With PSB, Trichoderma, Rhizobium, Pseudomonas, Azotobacter, Actinomycetes & Mycorrhiza (Processed with Cell & Cyst Technology)
Enrichment 3.	Essentially enriched Fulvic, Folic, Amino & Humic Acid for healthy growth & good crop
Enrichment 4.	Vitamins, Purine & Proteins

Dosage & Application

Recommended Dosage

- ↑ Horticulture Crops : 50 – 100 g per plant as per age basis
- ↑ Field Crops : 2 – 4 Kg per acre
- ↑ Vegetable Crops : 1 - 2 Kg per acre at 20 days interval
- ↑ Oil Seed & Pulses : 2 - 3 Kg per acre at 30 days interval
- ↑ Plantations Tea Coffee Spices : 3 - 4 Kg per acre quarterly

Application Timing

Apply during key growth stages:

- ↑ Sowing Stage
- ↑ Vegetative Stage
- ↑ Tillering Stage
- ↑ Flowering Stage
- ↑ Fruiting Stage

Ensure application during active growth periods for best absorption

Application Frequency

- ↑ Apply 2–3 times during the crop cycle
- ↑ Maintain 25– 30 days interval between applications



BENEFITS

- ↑ Improves soil fertility and nutrient availability
- ↑ Enhances root growth and soil aeration
- ↑ Converts nutrients into plant-usable form
- ↑ Increases resistance against diseases and fungus
- ↑ Supports plant growth from germination to harvest
- ↑ Improves flowering, yield, and overall plant metabolism
- ↑ Performs best with Active Carbon technology & Mobilisor effect.

PHYSICAL CHARACTERISTICS

Property	Details
Colour	Dark Brown to Black
Form	Granular 4mm



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For Over 30 years, DLL is excelling in Innovation of various types of organic fertilizers (With Cell & Cyst Technology), Liquid NPK Fertilizers, Liquid Micro Nutrients, Liquid Organic Crop Nutrients, Liquid Microbial Combination Fertilizers, Unique Pest, Disease & Fungus control Fertilizers for Agriculture, Horticulture, Forestry & Water Pond Harvesting. DLL provides All Crop All Season Fertilizers for high yield and best quality crops.

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