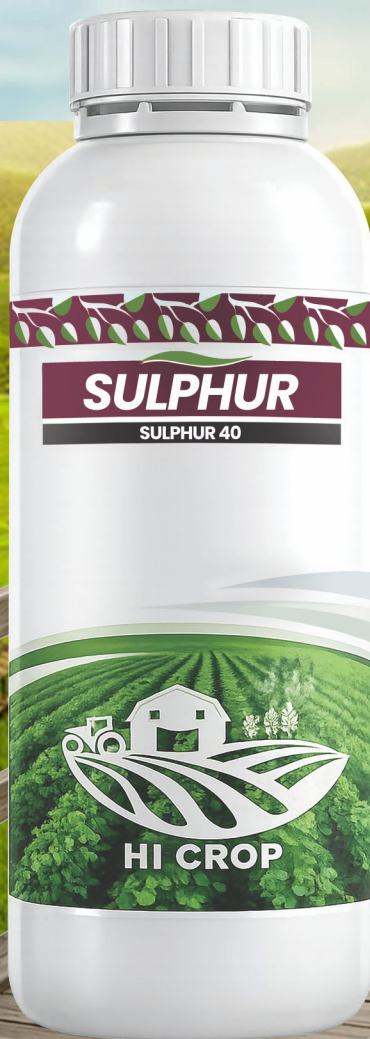




SULPHUR

SULPHUR 40



DR. LINNFIELD LABORATORIES

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SULPHUR

Nutrients	Percentage (%)
Sulphur (S)	40%

Dosage & Application

Recommended Dosage

- ↑ Foliar : 1 ml per litre of water
- ↑ Soil/Drip Application : 2 ml per litre of water
- ↑ Drone Spray : 100 ml Per acre

Application Timing

Apply during:

- ↑ Early vegetative growth stage
- ↑ Flowering stage
- ↑ Crop development stage

Application Frequency

- ↑ Apply 2–4 times during the crop cycle
- ↑ Maintain 20–25 days interval between applications

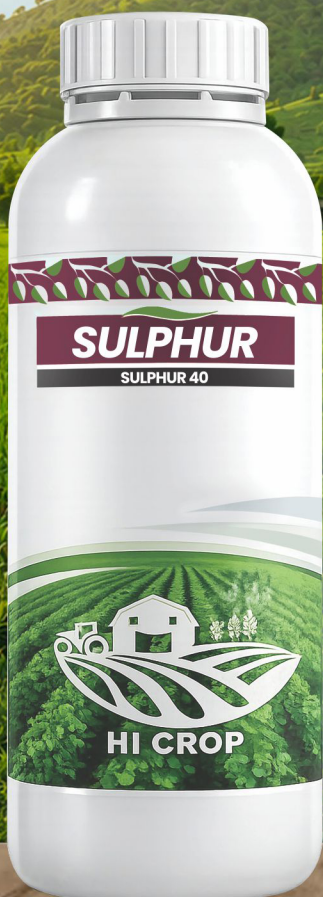
Application Guidelines

- ↑ Ensure proper dilution before application
- ↑ Apply during active crop growth for best absorption
- ↑ Suitable for foliar spray, drone spray and drip/soil application
- ↑ Adjust dosage based on crop type and field conditions



BENEFITS

- ↑ Improves nutrient uptake and overall plant health
- ↑ Enhances efficiency of sulphur availability in plants
- ↑ Supports plant resistance against abiotic stress (cold, drought)
- ↑ Manages Pest & fungus as natural pesticide and fungicides
- ↑ Assists in controlling harmful insects and eggs (post-harvest support)
- ↑ Improves crop growth, quality and overall productivity



PHYSICAL & CHEMICAL PROPERTIES

Parameter	Details
Colour	Yellow to Dark Orange
Form	Smooth Silky Liquid
Density	0.85 - 1
Composition	Sulfur Enriched Formula

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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 CropNutrients, 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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