SULPHUR (S90)

Granular Straight

Product Features

4th Major Plant Nutrient: Essential for healthy crop growth and higher yields.
Boosts Plant Immunity: Strengthens natural resistance to stress and diseases.
Improves Soil Health: Effective in soil amendment for correcting alkali and saline alkali soils – one of the best options for lowering soil pH
Low salt index: seed-safe — even when placed in the seed row
Exceptional Degradability: Unique formula breaks down efficiently with minimal fines.
Sustained Nutrient Supply: Supports long-term Sulphur management in deficient soils.
Enhances NPK Efficiency: Promotes better nutrient uptake and metabolism.
Microbe-Friendly Conversion: Larger surface area after disintegration speeds up microbial conversion to sulfate.
Superior Agronomic Performance: Delivers consistent growth, vigor, and yield benefits.

Chemical Composition

Component	Guaranteed Analysis
Sulphur (S)	90% (actual)

Physical Properties

Property	Typical Value
Appearance	Green
Bulk Density	75lbs/ft³ (1201kg/m³)
Angle of Repose	29°
Product Sizing	Size Guide no 260

Suggested Application Rates & Method

Use in accordance with the recommendations of a qualified individual or institution or according to an approved nutrient management plan.
Usage should be based on soil test and crop removal rates of sulphur.
Typical usage rate varies from 50-75 kg per acre.
Crops like oil seeds and legumes require early-season sulphate application specially in sulphur deficient soils.
Product can be applied alone or blended with other fertilizers.
Repeated application of the product improves population of sulfur processing bacteria and in turn improves soil quality.
Elemental sulphur is recommended in soil amendment for correcting pH, like in case of alkaline soils. It is not recommended to apply more than 20 lbs of sulfur per 1000 sq. ft. at any one time.

Available Sizes

25kg
1000kg
Bulk

Sulphur deficiency symptoms in Canola and Wheat crop

This information is presented as general guidelines only. It is recommended that the user consult with an agronomist for appropriate application rate. ViviGro disclaims any responsibility or liability for any loss or damage that may occur from any reliance on, or other use of, the above information with respect to the product.

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