

Concentrated suspension with high Sulphur trioxide content.

Composition	WV	w/w
Total Sulfur (SO ₃)	100g/L	76%
Total Nitrogen (N)	120g/L	9%

Prevents and corrects deficiencies in Sulphur for all crops. Thanks to its high concentration in sulphur and the presence of lignosulfonates the mineral elements are longer active on the



KEY FEATURES AND EFFECTS ON CROPS

- Crucial for protein and enzyme synthesis.
- Needed for the production of chlorophyll and vitamins.
- Helps in photosynthesis and overall plant metabolism.

AGRONOMIC INTERESTS

- Correct Sulphur deficiency and disorder.
- Enhances the quality of grain.
- Improves the development.

BENEFITS

- Promotes lush, green foliage.
- Speeds up growth rate and increases biomass production.
- Essential for early plant development and high yields.
- Boosts photosynthetic activity.

IDEAL APPLICATIONS

- **Cereal crops** (e.g., wheat, maize, rice): Enhances nitrogen use efficiency and boosts grain filling.
- **Oilseeds** (e.g., canola, sunflower): Higher sulfur boosts oil content and seed quality.
- **Vegetables** (e.g., cabbage, garlic, onion): Better flavor, sulfur-linked quality traits.
- **Fruit crops**: Supports metabolic functions and healthy growth.
- **Legumes**: Helps in protein synthesis and efficient nitrogen fixation.

RECOMMENDED RATE OF APPLICATION

Sulfur deficiencies
Rate: 2-3 L/ha in 100L min of water
Timing: 1 to 2 applications from plant emergence up to early emergence.
Improvement of quality
Rate: 2-3 L/ha in 100L min of water
Timing: after the second node to the ear emergence

CAUTIONS

Storage: Keep in original container out of direct sunlight, tightly closed, in a safe place away from children, animals and foodstuffs. Store away from frost.

AVAILABLE

50ml, 100ml, 250ml, 500ml, 1L, 5L and 20L

Please read the label for more informations