

COMPOSITION

Sulfur (SO ₃) water soluble	85,00
Total Nitrogen (N)	16,00
Density: 1,30	
pH: 8,0	



CHARACTERISTICS

SONAR S is the natural solution for effective fungal and nutritional protection of your crops. **SONAR S** is a high-performance colloidal sulfur suspension formulated with ultrafine particles that ensure excellent coverage, penetration, and distribution over the plant surface. Its high sulfur concentration (85% SO₃, water soluble) provides effective broad-spectrum fungicidal protection, while the addition of 16% nitrogen promotes healthy vegetative growth and supports protein synthesis.

The formulation features a slightly alkaline pH, ensuring excellent stability and improved resistance to degradation during storage and application. **SONAR S** is easy to dose, handle, and apply, delivering consistent performance and reliable crop protection under a wide range of agricultural conditions.

KEY BENEFITS



BROAD-SPECTRUM FUNGICIDAL ACTION



MULTIPLE MODE OF ACTION



SAFE AND NATURAL



IMPROVES CROP QUALITY



NO HARMFUL RESIDUES

CHARACTERISTICS

CROPS	FOLIAR DOSAGE	FERTIGATION DOSAGE	REMARKS
Grapevine	250–400 ml/100 L of water	2–3 L/ha	Apply every 10–14 days depending on disease pressure.
Citrus	200–300 ml/100 L of water	2–3 L/ha	Apply during budding and fruit development.
Vegetables	200–300 ml/100 L of water	2–3 L/ha	Repeat every 7–10 days.
Fruit trees	250–400 ml/100 L of water	2–3 L/ha	Apply from budding until pre-harvest.

CROPS	FOLIAR DOSAGE	FERTIGATION DOSAGE	REMARKS
Olive	300–400 ml/100 L of water	2–3 L/ha	Apply preventively in spring and autumn.
Ornamentals	300–400 ml/100 L of water	2–3 L/ha	Apply every 10–14 days preventively.
EXTENSIVE CROPS (Cereals, corn, cotton, etc.)	300–400 ml/100 L of water	2–3 L/ha	Apply preventively according to disease pressure.

Dosages may vary depending on crop conditions, disease pressure and water volume used. It is recommended to perform preliminary tests and consult an agricultural technician.



IMPORTED
FROM EU

