

S

Product information

Lebosol®-Schwefel 800 SC

Elementary sulphur, liquid | ρ 1.43 | pH 6.0 - 8.0

Nutrients (w/w)	g/l
56% sulphur (S)	800

Crop	Objective	Recommendation
In all crops	To prevent and alleviate sulphur deficiency	3 - 10 l/ha with foliar fertiliser in at least 300 l/ha water. Upon application with backpack sprayer 0.2 - 1%.
Cereals	Yield, N efficiency, improvement in resistance to illness	1 - 2 times 3 - 5 l/ha from the start of tillering
	Yield, N efficiency, protein content and grain quality	1 - 2 times 3 l/ha from heading
Pasture land	Improvement in resilience to illness	3 - 5 l/ha in autumn after the last cut
	Yield, N efficiency, vitality	2 - 5 times 3 - 5 l/ha in the vegetation period
Potatoes	Yield, N efficiency, resilience	1 - 3 times 3 - 5 l/ha from row closure
Legumes (also soya)	Yield, protein content	1 - 2 times 3 - 5 l/ha from 6-leaf stage
Maize	N efficiency, improvement in resistance to illness	1 - 2 times 3 - 5 l/ha from 4-leaf stage
Oilseed rape	Flowering, yield, oil content	1 - 2 times 5 - 10 l/ha from 6-leaf stage until the beginning of flowering
Sugar beet	Leaf quality, N efficiency, improvement in resistance to illness	1 - 2 times 3 - 5 l/ha from 6-leaf stage
Pome fruit	Leaf and fruit quality, improvement in resistance to illness	1 - 3 times 2 - 4 l/ha from flowering to June fruit drop (only from walnut size for varieties prone to russetting, not in varieties sensitive to sulphur)
Dessert grapes	Leaf and fruit quality, improvement in resistance to illness	3 - 6 times 3 - 4 l/ha from the 3-leaf stage until the majority of berries are touching
Wine grapes	Leaf and fruit quality, improvement in resistance to illness	3 - 6 times 3 - 4 l/ha from the 3-leaf stage until the majority of berries are touching
General vegetables	Photosynthesis rate, inner quality, vitalisation, resistance to illness	1 - 4 times 3 - 6 l/ha once sufficient leaf mass has developed
Medicinal plants, scented plants and spice plants	Photosynthesis rate, inner quality, vitalisation, resistance to illness	1 - 3 times 3 - 4 l/ha once sufficient leaf mass has developed
Hops	Photosynthesis rate, inner quality, vitalisation, resistance to illness	3 - 5 times 4 - 6 l/ha from a growth height of 0.5 m to the beginning of flowering
Christmas trees	N efficiency, photosynthesis rate, vitalisation, resilience, winter hardiness	2 - 4 times 2 - 4 l/ha from budding
Greens	N efficiency, photosynthesis rate, vitalisation, resilience, winter hardiness	2 - 5 times 3 - 5 l/ha in the vegetation period

You can find more information on the hotline: +49 (0) 63 28-9 84 94-80 or on our website www.lebosol.de.