S

MADE IN GERMANY

Organic listed

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 |

Crops with nutrient deficiency will be more susceptible against diseases and abiotic stress. Foliar fertilization with macro-and micro-elements will ensure an optimized plant nutrition.

| Crop | Aim/Problem | Recommendation | Time |
|---|---|---|---|
| In all crops | To prevent and alleviate sulphur deficiency | 3 - 10 l/ha (With foliar fertilizer in at least 300 l/ha water. Upon application with backpack sprayer 0.2 - 1%.) | When required |
| Cereals | Protein content and grain quality, yield, N efficiency | 1 - 2 times 3 l/ha | Upon heading |
| Cereals | Yield, N efficiency, improvement in resistance to illness | 1 - 2 times 3 - 5 l/ha | From tillering |
| Grassland | Boosting of resistance to illness | 3 - 5 l/ha | In autumn after the last cut |
| Grassland | Yield, N efficiency, vitality | 2 - 5 times 3 - 5 l/ha | During the vegetation period |
| Potatoes | Yield, N efficiency, vitality, resilience | 1 - 3 times 3 - 5 l/ha | From beginning of row closure |
| Legumes (Soy included) | Yield, protein content | 1 - 2 times 3 - 5 l/ha | From 6-leaf stage |
| Maize | Yield and vitality, micronutrients | 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 |
| Dessert grapes | Leaf and fruit quality, improvement in resistance to illness | 3 - 6 times 3 - 4 l/ha | 3-leaf stage to when majority of berries are touching |
| Wine grapes | Leaf and fruit quality, improvement in resistance to illness | 3 - 6 times 3 - 4 l/ha | 3-leaf stage to when majority of berries are touching |
| Medicinal plants, scented plants and spice plants | Vitalisation, improvement in the photosynthesis rate, resilience, internal quality | 1 - 3 times 3 - 4 l/ha | Once sufficient leaf mass has developed |
| General vegetables | Vitalisation, improvement in the photosynthesis rate, resilience, internal quality | 1 - 4 times 3 - 6 l/ha | Once sufficient leaf mass has developed |
| Hops | Vitalisation, improvement in the photosynthesis rate, resilience, internal quality | 3 - 5 times 4 - 6 l/ha | 0.5 m growth height to beginning of flowering |



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| Crop | Aim/Problem | Recommendation | Time |
|---|---|---|---|
| Christmas trees | Vitalisation, photosynthesis rate, resilience, N efficiency, winter hardiness | 2 - 4 times 2 - 4 l/ha | From budding |
| Greens | Vitalisation, photosynthesis rate, resilience, N efficiency, winter hardiness | 2 - 5 times 3 - 5 l/ha | During the vegetation period |