



ZOLFERT 80

SULPHUR (S) (80) MICRONISED FOR AGRICULTURAL USE

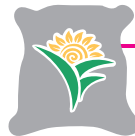


STRENGTHS

- CORRECTIVE AND PHYTONUTRIENT
- pH CORRECTOR
- REDUCES SODIUM IN SALINE SOILS
- CAN ALSO BE USED FOR FOLIAR SPRAYING - REPELLENT ACTIVITY



Allowed
in Organic
Farming



PACKAGE

Bags
1 - 25 kg



CHEMICAL-PHYSICAL PROPERTIES

Formulation: **powder (WP)**
pH (sol. 1%): **9.0 ± 1**
Conductivity (1%) mS/cm 18° C: **0.21**



FEATURES

ZOLFERT 80 is a product containing **sulphur in dispersible powder** form with a high concentration, especially designed for use in all crops as a corrective and phytonutrient. Thanks to its special formulation (very fine micronised particles) it is rapidly transformed by soil bacteria into sulphuric acid, positively influencing the lowering of pH by neutralising the bicarbonates. In saline soils it promotes the removal of sodium, which is then expelled by irrigation or rainfall.

ZOLFERT 80 can be used for both foliar and root applications. It is able to perform its typical functions against typical phytopathies and physiopathologies and repels certain phytoparasites (mites, mealybugs, etc.), it also performs an important improvement in photosynthesis by intervening in the formation of amino acids, vitamins and aromatic compounds.

DOSES AND METHODS OF USE

CROPS	FOLIAR APPLICATION
Wine and table grapes	400-500 g/hl
FRUIT CULTIVATION:	
Pome fruit	Pre-flowering: 400-500 g/hl Post-flowering: 300-400 g/hl
Citrus fruits	Post-flowering: 350-450 g/hl
Nectarines/Peaches	300-350 g/hl
Hazelnut	400-450 g/hl
VEGETABLES:	
Leafy and cutting, Aromatic	150-250 g/hl
Solanaceae (tomato, pepper, aubergine)	200-350 g/hl
Potato, Strawberry, Courgette	150-300 g/hl
FLOWERS, ORNAMENTALS	150-250 g/hl
(rose, chrysanthemum, hydrangea...)	(rose: use up to "green bud")
FORESTAL	
GRAINS, BEET	350-400 g/hl (3,5-4 kg/ha)
CROPS	FERTIRATION (corrective-phytonutrient)
All crops	kg 1-2 / 1.000 m ²

COMPOSITION

Total sulphur (S) **80,0 %**

