



# SILAMOL

Liquid fertilizer with micro-nutrients B, Cu, Mn, Mo, Zn



Industrial Maintenance  
**QUIMSA**  
ITW

CE FERTILISER

**100%  
BIO-AVAILABLE  
ORGANIC SILICON**

**BIOSTIMULANT  
INCREASES THE  
NATURAL  
RESISTANCE OF  
THE PLANT**

**GREATER  
PROTECTION  
AGAINST WATER  
STRESS  
(FROST-DROUGHT)**

**NOMINAL CONTENT:  
1 Kg.**

**CE  
FERTILISER**



# SILAMOL®

ORGANIC SILICON BASED LIQUID FERTILIZER, WITH MICRO-NUTRIENTS B, Cu, Mn, Mo, Zn



### DOSE

250 to 300 cc per Ha  
2 to 6 times per crop

Product	Composition	Usage	pH	Container
SILAMOL®	0.8% organic silicon solution (2.6% as silicic acid). Micro-nutrients: B: 0.2%; Cu: 0.6%; Mn: 0.6%; Mo: 0.1%; Zn: 0.6%	Fertiliser and Bio-stimulant.	2 ± 1	1 kg

- ▶ LIQUID PRODUCT THAT PROVIDES 100% BIOAVAILABLE SILICON AND MICRO-NUTRIENTS TO THE PLANT. INCREASES HARVEST QUALITY AND QUANTITY.
- ▶ ACID PH TO FAVOUR THE ASSIMILATION OF SILICON AND OTHER MICRO-NUTRIENTS
- ▶ CAN BE APPLIED BY DRIP IRRIGATION OR LEAF SPRAY TO ALL TYPES OF CROPS (AGRICULTURE, HORTICULTURE, HYDROPONIC CROPS AND FLOWERS)
- ▶ HELPS THE PLANT TO IMPROVE ITS NATURAL DEFENCE SYSTEM BY ACTING AS AN ADDITIONAL PHYSICAL BARRIER. PROVIDES STRENGTH AND ELASTICITY.
- ▶ REDUCES EVAPORATION AND IMPROVES PLANT WATER MANAGEMENT AND FROST RESISTANCE. RELIEVES BIOTIC AND ABIOTIC STRESS.
- ▶ POSITIVELY INFLUENCES THE ABSORPTION AND TRANSPORT OF OTHER MINERALS. REGULATING EFFECT (P, CA, N, MN & B).
- ▶ INHIBITS THE TOXICITY OF METALS SUCH AS AL, AS, FE & CD.
- ▶ REDUCES SALINE STRESS CAUSED BY EXCESS SODIUM.
- ▶ BIOSTIMULANT. INCREASES NATURAL PEST RESISTANCE OF PLANTS. LESS ROTTING. PREVENTS PATHOGENS FROM REPRODUCING AND PENETRATING THE CROP.