



SILICER

Ref. 100414.00

Producer: Mapryser, S.L.

Description: Potassium Solution. It contains silicon with a high absorbing capacity.



PHYSICAL PROPERTIES

Appearance:	Clear Liquid.
pH (1% in water)	10,0 +/- 0,5
Specific Weight (20°C):	1,31 g/cm ³ +/- 0,05

COMPOSITION (weight/weight)

Potassium Oxide (K ₂ O):	10,50 +/- 0,02 %
Silicon Dioxide (SiO ₂):	23,50 +/- 0,03 %

CHARACTERISTICS

SILICER is a potassium solution with silicon. Potassium is a very important element for the fruit maturation and it is one of the main nutrients for plants. Besides potassium, SILICER contains soluble silicates with a great absorbing capacity which allows to absorb the humidity on the plant surface, and as a consequence, a reduction of the risk of fungi attacks. Silicon has been shown to be a nutrient which allows the plant to absorb more macro and micronutrients thus improving plant productions, besides its strong advantage in the reduction of fungus infections. Silicon is absorbed through the root and it accumulates around the stoma in the form of precipitated silica which has a great capacity of absorbing humidity.

CROPS

It is recommended to be used in all crops, either via fertirrigation or foliar application.

DOSAGE

	<u>Irrigation</u>	<u>Foliar</u>
All Crops	5-8 Liter/Ha	500 cc/Hl

PACKAGING

1000 Liter containers, 20 and 5 Liter jerrycans and 1 Liter bottles.

T-Agriser

It is recommended not to exceed the recommended dosage.

Note: The information in this sheet has been prepared according to our current knowledge and is intended only as a guide. This company is only responsible for the composition, formulation and content of their products and is not responsible, in any case, for the manner of use by the customer. This company shall not under any circumstances be held responsible for any damage or harm that that may be caused in the case of breach of these instructions.

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