



SK

IT INCREASES YIELD QUANTITY  
AND QUALITY

*medifer* 

NUTRIMOS LA VIDA

*ecomed*

## What is it?

Soluble fertiliser for the supply of potassium and sulphur.

It is ideal for the fattening and ripening phases.

It is recommended for use on onions, maize, potatoes, olives, almonds, fruit trees, vines, garlic, citrus, industrial crops, tobacco and pomegranate.

## Physical properties

Aspect: Solid (crystalline)

Colour: White

pH (dis. 10% w/w): 6.7 - 8

## Composition

Potassium oxide (K <sub>2</sub> O)	<b>50 %</b>
Potassium Oxide (K <sub>2</sub> O) (water-soluble)	50 %
Sulphur trioxide (SO <sub>3</sub> )	<b>45 %</b>
Sulphur trioxide (SO <sub>3</sub> ) (water-soluble)	45 %



25 kg



## BENEFITS

It increases yield quantity and quality.

It regulates plant transpiration and osmotic potential.

It is suitable for chlorine-sensitive crops.

## DIRECTIONS FOR USE

It is recommended to use it via radicular absorption.

## INCOMPATIBILITIES:

Do not mix with calcium-based products.

If in doubt, please consult our agronomists.

## Dosage

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Horticultural  
crops



Cítrus trees



Olive grove

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**Fertirrigation:**

250-600 kg/ha,  
applied  
throughout the  
growing season.

150-300 kg/ha,  
applied  
throughout the  
growing season.

50-150 kg/ha,  
applied  
throughout the  
growing season.

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Vine



Fruit trees

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**Fertirrigation:**

50-150 kg/ha,  
applied  
throughout the  
growing season.

250-400 kg/ha,  
applied  
throughout the  
growing season.

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Doses are illustrative and may vary depending on the crop and its specific characteristics. If in doubt, consult our agronomists.

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**medifer** 

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This catalogue does not contain all the necessary information for the application of each product. In order to use them safely, technical and safety specifications must be read. Medifer does not take responsibility for the inappropriate use of products. Please, contact the agronomist in your area or write to us via email, [cgsa@medifer.es](mailto:cgsa@medifer.es) for further information.