## **SOLDENSO**

NPK FERTILIZER SUSPENSION WITH TRACE ELEMENTS.

GEL FORMULATION FOR FERTIRRIGATION AND **FOLIAR APPLICATION** 

SOLDENSO GEL VERDE (green gel) is an NPK fertilizer formulation with trace elements. It is specially formulated in a gel form that presents an optimum balance to complement the nutrition of crops during vegetative development stages. It also contains those trace elements that the plant most needs in chelated or mineral form.

In general, it can be used on all types of crops, above all if encouraging the development of vegetative growth is desired and especially when shoots or organs are eveloping.

SOLDENSO GEL FOSFTADO (phosphate gel) is an NPK fertilizer formulation with trace elements. It is specially formulated in a gel form that presents an optimum balance to complement the nutrition of crops during floration or the setting of fruit, or when an acceleration in the plant's root growth is desired. It also contains those trace elements that the plant most needs in chelated or mineral form.

SOLDENSO GEL ROJO (red gel) is an NPK fertilizer formulation with trace elements. It is specially formulated in a gel form that presents an optimum balance to complement the nutrition of crops during fruit development. It also contains those trace elements in chelated or mineral form that the plant most needs.

In general, it can be used upon any crop, especially when the aim is to develop fruit or other reserve organs and achieve higher

#### **FORMULATION**

Soldenso GEL FOSFATADO 10 + 30+ 10+ Micro Soldenso GEL ROJO 10 + 5 + 30 + Micro SOLDENSO GEL VERDE 28 + 11 + 14 + Micro Density at 15°C: 1.3g/ml 5,6 :Ha

Storage Temperature: > 2° C







### **PRESENTATION**





**20L** 







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## OTHER SOLDENSO FORMULATIONS

### **SOLDENSO YELLOW GEL**

SOL Denso Equal 22-22-22 + Te

SOL Denso Equal 20-20-20 + Te

SOL Denso Equal 15-15-15 + Te

### **SOLDENSO BLUE GEL**

SOL Denso Blue 28-11-14 +Te

## SOLDENSO GREEN GEL

SOL Denso Green 13-40-13 + Te

SOL Denso Green 10-30-10 +Te

SOL Denso Green 20-30-10 + Te

SOL Denso Green 00-30-10 + Te

SOL Denso Green 00-52-34 + Te

## SOLDENSO RED GEL

SOL Denso Red 4-40-55 + Te

**SOL Denso Red 12-12-44 + Mg** 

SOL Denso Red 13-15-44 + Mg

SOL Denso Red 12-5-42 + Te

SOL Denso Red 10-5-30 Special







