



# SICO- MAGNIT-SOL SUPER Superior Magnesium Nitrate solution

With high Mg and Nitrogen contents - Origin: E.C.

### 1/ PRODUCT SPECIFICATIONS

### \* ANALYSIS

Nitric N (N-NO3) 7%

that is 95 g/l

Total Magnesium Oxide (MgO), water soluble 10%

that is 135 g/l

\* SPECIFICATIONS

Density 1.35
Product pH 2 - 5
pH at 1.5% dilution 6.5  $\pm$  0.5
pH at 2% dilution 6.0  $\pm$  0.5
Store at + 5° C, min.

#### 2/ PRODUCT DESCRIPTION

**SICOGREEN®-L PRO CEREAL** is a nitrogen fertiliser solution with magnesium oxide. **SICO-MAGNIT-SOL SUPER** is a magnesium nitrate solution. The high magnesium and nitrogen content stimulates and extends plant photosynthesis. **SICO-MAGNIT-SOL SUPER** gives a boost to crops whose growth is lagging behind expectations.

## 3/ USE AND DOSAGE

\* Foliar application. May be used in micro-irrigation systems.

#### DOSAGE

\* Sugar beet: 2 x 10 l/ha, at 6/8-leaf stage and a fortnight later.

 ${\bf SICO\text{-}MAGNIT\text{-}SOL}$   ${\bf SUPER}$  may be combined with the a Borostar B15 (L) treatment.

- \* Tomatoes: 2 x 5 l/ha
- \* Vine: 3 to 4 foliar treatments of 5 l/ha at the following stages:

I: end of blooming, J: setting, K-L: closure of the grape, M: start of ripening

- $^{*}$  Celery: 3 x 4 l/ha, every 8 to 15 days from the 10 cm stage
- \* Industry and consumer potatoes:6 x 5 l/ha: first application following blossom (start of tubing)
- \* Chicory and curled endives: 3 x 4 l/ha, 8 days after transplanting, then every 8 to 15 days
- \* Orchards: 3 x 5 l/ha, at first leaves stage (F), fruit growth-stage (J) and 4 to 6 weeks before harvest.

#### 4/ PACKING

- 10 ltr green reinforced cans, 500 ltr/shrinkpallet, 10000 ltr/20' fcl (min. order 2000 ltr)
- 200 ltr keg, 800 ltr/shrinkpallet, 8000 ltr/20' fcl (min. order 2400 ltr)
- 1000 ltr MBX, 10000 ltr/20' fcl (min. order 2000 ltr)

