







DIVERSE

INSECTEC

ELEMENTAL SULFUR SOLUBILIZED
BY OXIDATION AND RICINO OIL
PROTECTOR OF HIGH POWER
ODORIFEROUS
INHIBITOR FUNCTIONS
METABOLIC INSECTS





DECLARED CONTENT

Sulfur (SO₃)

85,0 %

PHYSICOCHEMICAL CHARACTERISTICS

Appearance: Oily liquid Colour: Caramel (brown)

pH: acid

Density 20°C: 1.100 kgs.

PROPERTIES

INSECTEC contains molecular species of sulfur with adherent surfactant effect. The presence of oxidized sulfur species and the adherent surfactant effect exert a specific fertilizer role for plant development through protein biosynthesis. It prevents and controls the presence of insects such as aphids, whiteflies, red spiders, triplets, tuta ... by inhibiting their metabolic reactions of breathing and feeding.



WADNING

Do not mix with cupric, calcium, amino acid or alkaline products.

Compatible with conventional insecticides. Shake before using.





Leaf: 4 cc / Liter.

IT IS FURTHER APPROPRIATE TO USE A pH CORRECTOR FOR AN APPLICATION BRUSH OF pH 6.5.

It is recommended, however, to follow the doses and applications established by their technicians at field level, which will vary according to type of crop, their extractions in fertilizer units and the phenological state of the same. From "Distribution of the Levant Bioval, S.L." or through our agents or distributors we can advise you as to the dose of use according to your crop.

STORAGE:

Keep in original container.

Away from food, beverages and feed
In a cool, dry place and without prolonged exposure to the sun.

Do not stack more than 3 heights.

It is recommended to use it before 2 years from the date of lot.

Precautions, risk phrases and safety: see label on packaging.





PRESENTATION:





