

# BIO | Protection



bival  
Distribución del Levante BIOVAL S. L.

Linea

## CORRECTORS

### DECLARED CONTENT

<b>Nitrogen (N) Total</b>	<b>11,30% p/p 15,0% p/v</b>
<b>Nitrogen (N) Ammonia</b>	<b>11,30% p/p 15,0% p/v</b>
<b>Sulfur (SO<sub>3</sub>) soluble in water</b>	<b>65,0% p/p 87,50% p/v</b>

### BIOVAL SULFAGEN S REDUCED SULFUR LIQUID



### PHYSICOCHEMICAL CHARACTERISTICS

Density: 1,36 gr/cc  
pH: 7-8  
Colour: Translucent yellow

### PROPERTIES

**BIOVAL SULFAGEN S** is a reduced sulfur liquid solution that is quickly incorporated into the plant's protein structure, protecting it from external attacks. It is indicated to favor the vegetative growth and to protect the crop against adverse conditions, like stress, attacks of fungi, etc. It manifests itself as an excellent source of ammoniacal nitrogen that contributes to the formation of amino acids (especially those containing thiol group, such as methionine or cysteine), nucleic acids, chlorophyll and growth hormones. In addition, it facilitates the biosynthesis of Glutamic acid and improves the absorption of available Manganese in the soil. It can be applied throughout the cycle, via foliar or via foliar, although it is especially recommended in times of active growth and periods of stress. Product compatible with most phytosanitary products on the market.



#### RECOMMENDED GENERAL DOSE:

Foliar: 200-400 cc / hl at a rate of 2-3 L / ha.  
Fertigation: 2-3 l / ha at a rate of 150-300 Cc / hl (2-4 applications per cycle) according to crops.

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



#### STORAGE:

Stable product if not previously diluted.  
Store in the original package  
Look for storage in a dry place, cool and without long exposure to the sun.  
Away from food, drink and feed.  
It is recommended to use it within 2 years of the lot date.  
Precautions, risk phrases and safety: see label on packaging.

#### PRESENTATION:

