

# BS FOLIARE

Organo-Mineral Nitrogen Fertilizer 11+2MgO insuspension +Micro (low tenor Biuret)

Packages: 1.3 - 6 – 12 - 25 Kg

## COMPOSITION:

Total nitrogen (N)	11%
Organic nitrogen (N)	1.3%
Ureic nitrogen (N).	8.6%
Nitrogen(N) nitric	1.1%
Boron (B) soluble in water	0.24%
Water-soluble iron (Fe)	0.68%
Iron (Fe) chelated with water-soluble DTPA	0.12%
Iron (Fe) chelated with EDTAsoluble in water	0.12%
Water-soluble manganese (Mn)	2%
Magnesium (MgO) soluble in water	0.72%
Manganese (Mn) chelated with EDTA	0.72%
Water-soluble zinc (Zn)	0.63%
Zinc (Zn) chelated with EDTA	0.63%
Organic carbon (C) of biological origin	4.2%

**Chelating agent: EDTA. Range of pH which guarantees good stability of the chelated fraction: 3-6.5**

**Chelating agent: DTPA. Range of pH which guarantees good stability of the chelated fraction: 3-6.5**

## TECHNICAL FEATURES:

BS FOGLIARE is an organo-mineral foliar fertilizer for all tree, vegetable, and flower crops. It activates photosynthesis, promoting excellent overall development. Specifically, it increases the number of plant renewals and the active leaf surface area. BA FOGLIARE has a powerful anti-stress effect and improves the quality of fruit, such as color, size, and sugar content. Thanks to the balanced supply of chelated microelements, BS FOGLIARE prevents microadhesions harmful during critical stages of the plant such as fruit setting and fruit swelling.

## PHYSICAL CHARACTERISTICS:

Specific weight: 1.24 Kg/lit

pH of the 1% solution: 6.9

Conductivity at 1% (mS/cm): 0.80

## METHOD AND DOSAGE OF USE:

### FOLIAR APPLICATION

Fruit trees, vines, citrus fruits, kiwi:	pre-flowering 4-5 times every 10 days	400-600 cc/hl
Horticultural, extensive:	post-transplant, 4-5 times every 10 days	4-6 L/ha
Floricultural:	Startflowering, 3-4 times every 7-10 days	2-3 cc/L