

CROP SAFE

**FORTIFYING, YIELD
AND QUALITY**



COMPOSITION

% w/v

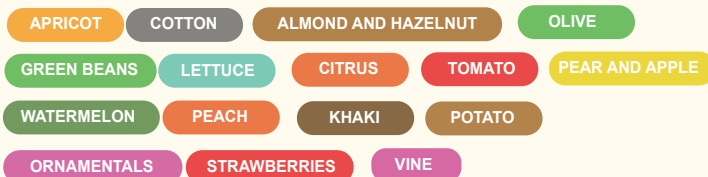
Total Nitrogen (N)	4,8
Ureic Nitrogen (N)	4,8
Zinc water-soluble complex (Zn)	1,0
Manganese water-soluble complex (Mn)	2,0
Copper water-soluble complex (Cu)	2,0
Density: 1,2	
Complexing agents: Aluminium Lignosulphonates and gluconic acids	



Characteristics

CROP SAFE It's established as an organic product of vegetable origin. Because of its great purity and quick absorption in different vegetable tissues, **CROP SAFE** makes an essential product for the growth, maintenance and protection of plants.

- Complete systemia (ascending and descending).
- Stimulates complete distribution throughout the whole plant.
- Immediate response from the plant's self-defense systems.
- Targeted Agents: Endogenous and exogenous fungi



Application

CROPS	FOLIAR APPLICATION	DOSAGE
All crops	Wetting the whole plant, including its trunk.	200-400cc per 100L of water
Grapewine	As a preventive measure, 2-3 times throughout the vegetative cycle. Raise the dosage spraying the trunks.	1 L per 100 L of water.



Examples

- VITICULTURE** → Downy mildew
- OLIVE TREES** → Verticillium
- HORTICULTURAL** → Phytophthora nicotianae
- GRAPE VINES AND FRUIT CROPS (EUTIOPIOSIS)** → Eutypa
- GRAPE VINES AND GRAPE ARBORS** → Phellinus igniarius, Stereum hirsutum (yesca producers)
- CITRUS FRUITS** → Pythiacystis citrophthorain
- VEGETABLE CROPS** → Botrytis, Patristic pernospora
- VEGETABLE CROPS**
- STONE AND PIPFRUIT TREES**
- TROPICAL, SUBTROPICAL, AND INDUSTRIAL CROPS,**
- OLIVE TREES**
- DRY FRUITS**
- FLOWERS AND ORNAMENTAL PLANTS**

Several types of mildew and other fungi

CROPS	TRICKLE IRRIGATION	DOSAGE
Adult tree	Diluted in water before applying.	10 cc / Ft
Plants	Diluted in water before applying.	5 cc / Ft
Crops	Diluted in water before applying.	5 cc / Ft

*For specific crops, please consult our technical department