tangelagro

Datasheet







DEFENDER

| COMPOSITION | |
|---|--------------------|
| Total Nitrogen Zinc (Zn) complexed Manganese (Mn) complexed Copper (Cu) complexed | 4,8 1 2 2 |
| Organic Complexant | |
| | |

NATURAL ORGANIC COMPOUND

EASY TRANSLOCATION



Activator of Natural Defenses

CHARACTERISTICS

DEFENDER is a natural organic product, capable of increasing the defense capacity of the plant. Its composition, designed based on natural organic compounds of vegetable origin and selected micronutrients, stimulates a complete distribution throughout the whole plant and an immediate response from the plants's self-defense systems against external agents such as endogenous and exogenous fungi, agents such as **Downy mildew** in viticulture, **Verticilium** in olive trees, Phytophtora nicotianae in Horticultural Crops, highly aggressive Eutypa in grape vines and several fruit crops (Eutipiosis), Phellinus igniarius, Stereum hirsutum, producers of yesca in grape vines and grape arbours, pH. Citrophthora in Citrus Fruits, Botrytis, Patristic pernospora in vegetable crops, several types of mildew and other fungi in vegetable crops, stone and pipfruit trees, tropical, subtropical and industrial crops, olive trees, dry fruits, flowers, ornamental plants, etc.

ACTIONS



NUTRITIONAL: PRECOCITY, QUALITY AND YIELD

INMUNOLOGICAL/DEFENSE: RESISTANCE TO FUNGIC DISEASES

APPLICATION

| CROPS | Foliar Application |
|------------|---|
| All crops | Wetting the whole plant, including its trunk, well. |
| | 200-400cc per 100 litres of water |
| | As a preventive measure, 2-3 times throughout the vegetative cycle. |
| | Trickle Irrigation |
| Adult tree | Diluted in water before applying. |
| | 10cc/ Ft |
| Plants | Diluted in water before applying. |
| | 5cc/ Ft |
| Crop | Diluted in water before applying. |
| | 1cc/ Ft |
| I | |



