



**FERTIRAME(S)**  
FLOW

**FERTILISER BASED ON  
COPPER (Cu 10%) AND SULPHUR (S 25%) FLOWABLE**



**STRENGTH**



**SHAKE  
BEFORE  
USE**

- CONTAINS LOW TITRE COPPER HYDROXIDE WITH SULPHUR AND BORON
- PREVENTS NUTRITIONAL DEFICIENCIES IN PLANTS
- NOURISHES, STRENGTHENS AND FORTIFIES CROPS
- ENABLES THE ADOPTION OF ORGANIC AND INTEGRATED NUTRITION PROGRAMMES
- FLOWABLE LIQUID FORMULATION



**PACKAGE**

Bottles 1 L (20x1)  
Jerrycans 5 L (4x5)



**CHEMICAL-PHYSICAL PROPERTIES**

Formulation: **liquid flow**  
Density: **1.420** - pH (sol. 1%): **7.5 ± 1**  
Conductivity (1‰) mS/cm 18° C: **0.66**

**FEATURES**

**FERTIRAME (S) Flow** is a product based on **copper (Cu) hydroxide** and **boron (B)** to prevent and reduce nutritional deficiencies in plants. The presence of **Sulphur (S)** creates the right synergy for them, as micro- and meso-elements are directly involved in the metabolic mechanisms, chlorophyll synthesis and protein synthesis of fruit, vegetable, flower and industrial crops. All crops treated with **FERTIRAME (S) Flow** present an optimal physiological, nutritional and sanitary status. The special flowable liquid formulation avoids the problems caused by soluble powders when preparing solutions, allows better wettability, adhesiveness (rain washout), a substantial reduction in the application rate kg/ha and **better assimilation of all constituents**.

**DOSES AND METHODS OF USE**



| CROPS   | FOLIAR APPLICATION                                |
|---|---|
| VITICULTURE*  | 400-500 ml/hl                                     |
| FRUIT CULTIVATION:  |   |
| - Pome fruits*  | Pre/post-flowering: 400-500 ml/hl                 |
| - Citrus fruits   | Pre/post-flowering: 300-400 ml/hl                 |
| - Hazelnut  | 300-400 ml/hl                                     |
| VEGETABLES:   |   |
| - Leaf and cutting  | 150-250 ml/hl                                     |
| - Solanaceae (tomato, pepper, aubergine)                      | 150-350 ml/hl                                     |
| - Carrot, Potato, Strawberry, Fennel, Cucurbitaceae*          | 150-300 ml/hl                                     |
| Floriculture - Ornamental (rose, chrysanthemum, hydrangea...) | 150-250 ml/hl (rose: use up to 'green bud' stage) |
| Floriculture - Ornamental (rose, chrysanthemum, hydrangea...) | 150-250 ml/hl                                     |
| FORESTRY - Plants in Nurseries - Aromatic                     | 150-250 ml/hl                                     |
| RICE, GRAINS, BEET, LEGUMES, BRASSICACEAE, TOBACCO            | 350-400 ml/hl (3,5-4 l/ha)                        |
| CROPS   | FERTIGATION (corrective-phytonutrient)            |
| All crops   | l 0,7 - 1,0/1.000 m <sup>2</sup>                  |



**N.B.** Pome fruits and fruit trees: do not use FERTIRAME (S) FLOW during flowering

Dosages are referred to treatments at normal volume. Do not carry out treatments during hot hours. After treatments, wash the equipment used (sprayers, etc.) thoroughly.

[\*]Phytotoxicity: please note that the presence of sulphur in the product can cause damage to some varieties of apple trees (Black Ben Davis, Black Stayman, Calvilia bianca, Commercio, Golden delicious, Jonathan, Imperatore, Renetta, Rome Beauty, Stayman red, Winesap), pear trees (Buona Luigia Davranches, Contessa di Parigi, Kaiser Alexander, Olivier de Serres, Wiliam, Decana del Comizio), vines (Sangiovese), Cucurbitaceae.

**COMPOSITION**

|                          |              |
|--------------------------|--------------|
| Water-soluble boron (B)  | 0,2%         |
| <b>Copper (Cu) total</b> | <b>10,0%</b> |
| Elemental sulphur (S)    | 25,0         |

