



MICROSAP®
PATENT GRANT NUMBER
EP. 3297432

MICROSAP® BIO RESOLV

TECHNICAL DATA SHEET

CHARACTERISTICS

Microsap® BIO RESOLV is a cutting-edge product for a fertilization strategy that guarantees the healthy and balanced development of plants. Microsap® BIO RESOLV is a product based on copper sulphate and zinc sulphate. The elements contained are absorbed by the trunk and young organs reaching the conductive tissues, strengthening the plant's defenses and activating its natural resistance. The product reinvigorates damaged tissues and enriches the plant with nutrients. Once in the soil, Microsap® BIO Resolv represents a source of mineral salts for the plant itself.

USE ALLOWED IN ORGANIC FARMING

Raw materials: copper oxychloride, zinc salt (sulfate)

DIRECTIONS FOR USE

OLIVE TREES

3 - 4 kg/ha – normal volume of water

First application at the end of pruning: February/March. Second application in July. Third application at the end of August. Fourth post-harvest/November application.

CITRUS TREES

3,5 - 5 kg/ha – normal volume of water

First application at the end of pruning: March/April. Second application in June/July. Third application at the end of August. Fourth post-harvest/November application.

FRUIT TREES

3 - 4 kg/ha – normal volume of water

First application, post pruning, in March. Second application in May. Third application in June. Fourth post-harvest application.

Pour the product into the sprayer tank and reach the required volume with water.

SHAKE WELL BEFORE USE

Before mixing the product, check the miscibility. IT IS RECOMMENDED TO WORK WITH A SOLUTION AT 5.8 ÷ 6.5 pH.

WARNINGS

To be used only in case of recognized need.
Do not exceed the application doses. The product is stable at ordinary temperatures and pressures. Store in a tightly closed container. Store at a temperature between 5°C and 30°C. In case of spillage, collect with sawdust and/or sand.

CHEMICAL-PHYSICAL PROPERTIES

pH 4,50 ± 0,5
Specific weight (at 20 °C)..... 1,22 Kg/L



AVAILABLE FORMATS: 1KG - 5KG – 10KG

**INORGANIC FERTILIZER COMPOSED OF
MICROELEMENTS**

Copper (Cu), Zinc (Zn), in suspension

Copper (Cu), oxychloride, total 3%
Zinc (Zn) sulphate, water soluble 4%

Copper Chloride Trihydroxide: CAS 1332-65-6
Zinc Sulfate Heptahydrate: CAS 7446-19-7