



AVAILABLE FORMATS:

BOTTLE

NET WEIGHT: 1 KG

CANISTER

NET WEIGHT: 5 KG

NET WEIGHT: 10 KG

FLUID MICROELEMENT BLEND

Copper (Cu) and Zinc (Zn) with Activator

Total Copper (Cu) 7%

Water soluble Copper (Cu) 2%

Water soluble Zinc (Zn) 1%

Activated with 0.1% humic extracts from leonardite. Extractive medium: KOH.

Copper Sulfate Pentahydrate: CAS 7758-99-8

Zinc Sulfate Heptahydrate: CAS 7446-19-7

Copper Chloride Trihydroxide: CAS 1332-65-6

MICROSAP®

PATENT GRANT NUMBER

EP. 3297432

MICROSAP® RESOLV

TECHNICAL DATA SHEET

CHARACTERISTICS

MICROSAP® RESOLV is a cutting-edge product for a fertilization strategy that ensures healthy and balanced plant growth.

Microsap® RESOLV is a product based on copper sulfate and zinc sulfate activated through carbon-rich humic substances that are absorbed by the trunk and help the plant overcome stress.

The product strengthens damaged tissues and enriches the plant with nutrients.

Once **Microsap® RESOLV** is in the soil, it is a source of vital mineral salts for the plant.

DIRECTIONS FOR USE AND DOSAGE

OLIVE TREES

3 - 4 KG/HA – standard water volume

First application at the end of pruning:

February/March. Second application in July. Third

application at the end of August. Fourth application

post harvest/November.

CITRUS TREES

3,5 – 5 KG/HA – standard water volume

First application at the end of pruning: March/April.

Second application in June/July. Third application at

the end of August. Fourth application post

harvest/November.

FRUIT TREES

3 – 4 KG/HA – standard water volume

First application post-pruning in March. Second

application in May. Third application in June. Fourth

application post-harvest.

Pour the product into the sprayer tank and reach the required volume with water. Do not mix with foliar fertilizers unless previously assayed.

SHAKE WELL BEFORE USE

It is recommended working with a solution at 5.8 ÷ 6.5 pH

WARNINGS

To be used only in case of need.

Do not exceed the appropriate dosage. Product is stable at standard temperature and pressure. Store the container well sealed. Store at a temperature ranging between 5 °C and 30 °C. In case of spillage collect using sawdust and/or sand.

CHEMICAL-PHYSICAL PROPERTIES

pH..... 4.00 ± 0.5

Specific weight (at 20°C) 1.25 Kg/L