servalesa®
Evolucionando la agricultura

SERGOMAX® L90

CE FERTILISER.
LIQUID MIXTURE OF MICRONUTRIENTS

agreva™
Sustainable Agriculture

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Read the label before use.

Manufacturer

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SERGOMAX® L90

CONTENT AND GUARANTEED CONCENTRATIONS

Copper (Cu) soluble in water	**1,80 %w/w**
Manganese (Mn) soluble in water	**0,80 %w/w**
Zinc (Zn) soluble in water	**0,50 %w/w**

pH: 5 approx.

HAZARD STATEMENTS

H318 - Causes serious eye damage. H315 – Causes skin irritation. H227 - Combustible liquid.

PRECAUTIONARY STATEMENTS

P210: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. P280: Wear protective gloves/protective clothing/ respiratory protection/eye protection/protective footwear. P302+P352: IF ON SKIN: Wash with plenty of soap and water. P305+P351+P338: IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P370+P378: In case of fire: Use Foam extinguisher (AB), Dry Chemical Powder (ABC) Fire Extinguisher, Carbon dioxide extinguisher (BC) to extinguish. P501: Dispose of contents and / or containers in accordance with regulations on hazardous waste or packaging and packaging waste respectively.

Substances that contribute to the classification: Copper sulfate pentahydrate (<10%); aluminium sulphate (<10%); 2-aminoethanol (<10%); manganese sulphate · (H_2O) (<10%); zinc sulphate· 7 H_2O (<10 %).

CHARACTERISTICS

SERGOMAX® L90 is a liquid solution of natural molecular complexes of several metals (Cu, Mn y Zn). It is, therefore, a matrix of metal complexes in which these metals are linked to organic molecules of vegetal origin. **SERGOMAX® L90** is applied to clean and regenerate conducting vessels of the plant and as a sap flow activator especially in critical moments of the crop cycle.

DOSAGE FOR USE

On vegetables, fruit, and citrus trees, by spraying 200-300 ml/hl (2-3 L/ha). By irrigation we recommend applying dose of 4-6 L/ha.
On olive trees a good response to bioclimatic adversities is obtained applying this in autumn (close to the veraison) after the harvest and in spring, at a dose of 4 L/ha. On grapevines we recommend its application after the harvest, pruning and setting at a dose of 250-500 ml/hl (2.5-5 L/ha); in fertigation this should be 4-6 L/ha.

PRECAUTIONS, WARNINGS AND RECOMMENDATIONS

You are warned that the company guarantees the content and strengths stated on the label, but there may be factors beyond our control involved in use such as preparing the mixtures, application, weather conditions etc. The user will be responsible for any damage caused to the crop, the soil or the applier, through any full or partial failure to observe the information given in this document. Its application is recommended under technical agronomic advice. Use only in cases of acknowledged need, without exceeding the recommended dose.

INCOMPATIBILITIES

Should not be mixed with highly alkaline, calcic products, amino acid, nitrogen, oils, Captan, Ziram, sulphur, phosphorus and copper.

For any combination, is recommended a small scale trial prior to large-scale treatment.

DANGER

drumMUSTER eligible container

CALLE DE LA PINADETA, 26
46930 QUART DE POBLET
VALENCIA - ESPAÑA

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20 L

NET CONTENT
GUARANTEED
Net mass / Volume
26,4 kg ±2%

BATCH / MAN. DATE
SEE PACKAGING

SHAKE BEFORE USING