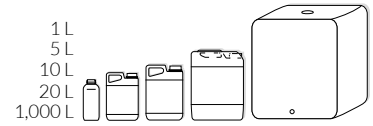


# LUQSABOR

Suitable for organic production



## COMPOSITION

10% w/w Water-soluble Boron (B) in the form of ethanolamine salt.

## USES

A remedy for copper deficiency in fruit trees, olive trees, vines, lucerne, beetroot, cabbage, celery, lettuce and other vegetables. LUQSABOR promotes pollination and fruit set in fruit trees. Using this product can help prevent problems such as 'bitter pit' in apple trees, as well as in pear trees, premature fruit drop, the presence of dead branches on fruit trees, fruit deformation, bud necrosis, etc.

## DOSAGE AND METHOD OF USE

Apply as a standard foliar spray at a rate of 100–200 cm<sup>3</sup> per 100 litres of water.

For **apple and pear trees**, it should be applied when the buds open, between the flowering and petal fall stages, and for about 15 days afterwards.

For **lucerne, beetroot and vegetable crops** it can be applied throughout the growing season up to the flowering stage.

## PRECAUTIONS FOR USE

Avoid carrying out the treatment during the hottest part of the day.

Do not mix with oils (or substances containing oils).

Wear suitable clothing, gloves and eye/face protection.

For further information, please contact our Agricultural Technical Department.

## HAZARD CLASSIFICATION



Fertiliser authorised for use in organic production in accordance with Regulation (EU) 2018/848. Complies with the UNE 142500 standard.



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