

LUQSABOR L. N.



COMPOSITION

10% water-soluble boron (B), in ethanolamine salt form.

USES

Boron deficiency corrector in fruit tree, olive, grapevine, alfalfa, beetroot, cauliflower, celery, lettuce and other horticultural crops. LUQSABOR-LN favours fertilisation and setting of fruit trees. Its application can prevent disorders in apple and pear trees, such as "bitter pit in apple trees", fruit falling prematurely, presence of dry branches on fruit trees, deformation of fruit, bud necrosis, etc.

DOSES AND HOW TO USE

Apply in a normal foliar spray at a dose of 100-200 cc/hl of water.

For **apple and pear trees**, from flowering to petals falling and around 15 days after.

For **alfalfa, beetroot and horticultural crops**, it can be applied throughout the whole of vegetation until flowering.

USAGE PRECAUTIONS

Avoid mixing with oils or substances containing this.

For more information, please consult our Agronomy Technical Department.

CLASSIFICATION OF HAZARDS

