AXIMAG SC

FERTILIZER BASED ON SECONDARY ELEMENTS
MAGNESIUM

- It avoids the grape vine **rachis drying up** and the leaf drop of the **apple tree**.
- It improves production response by optimising chlorophyll photosynthesis.
- It increases the colouring of **fruits and vegetables**.
- It improves the quality level of the **wine production**.

CE REG. 2019/1009

INPUTS bioagricert

Application on the plant

1,5 l/Ha — Average dose

FEATURES

AXIMAG SC has a formulation expressly designed to prevent and treat plant diseases caused by **Magnesium** deficiency in vegetables, fruits and grapes. A magnesium deficiency in the plant is manifested by a yellowing (chlorosis) of the oldest (lower) leaves and their early fall, a reduced development due to poor chlorophyll photosynthesis, a limited colouring of vegetables, for example of carrots, due to the lack of formation of colouring pigments. Thanks to its innovative

COMPOSITION

MAGNESIUM OXIDE (MgO) Total	33,0% = 480 g /l

CLASSIFICATION

CLP	-

FORMULATION

Concentrated suspension.

PACKAGING

Bottles: L 1 = 1.4-1.5 g/mL
Thank: L 10

MISCIBILITY AND WARNINGS

Read the label before use.

CROPS	APPLICATION PERIOD	DOSE
GRAPE and GRAPEVINE	2 -4 applications: one when it "leafs out", every 8-12 days.	1,5-2,0 l/Ha
APPLE and PEAR TREES	2-4 applications from vegetative resumption. every 8-12 days	1,0-2,0 l/Ha
PEACH TREE AND STONE FRUIT TREES	2-3 applications from when the fruit is the size of a "nut", repeat every 8 days	1,0-2,0 l/Ha
ACTINIDIA (KIWI), NUTS AND FRUIT PLANTS IN GENERAL	2-4 applications from vegetative resumption, every 8-12 days	1,0-2,0 l/Ha
OLIVE TREES	2-3 applications from when the fruit has set, every 10 days	1,5-2,0 l/Ha
CITRUS	2-3 p applications from vegetative resumption, every 8-12 days	1,0-2,0 l/Ha
EXTENSIVE AND INDUSTRIAL CROPS	2-3 applications starting from the initial stages of development	1,0-2,0 l/Ha
TOMATO, PEPPER, AUBERGINE	2-3 applications, from when the 1st cluster fruits have developed, repeat every 10-12 days	1,0-2,0 l/Ha
LETTUCE AND LEAF VEGETABLES	2-3 applications from fully developed plants, every 7-8 days	1,0-1,5 l/Ha
VEGETABLES IN GENERAL	2-3 applications from vegetative resumption , every 8 days	1,0-1,5 l/Ha
STRAWBERRIES	2-3 applications from when the fruit is fully formed, every 8-10 days	1,0-1,2 l/Ha
SHRUBS amd POTTED PLANTS	2-3 applications, from vegetative resumption, every 8-12 days	80-100 ml/hl
FLORICULTURE AND ORNAMENTAL PLANTS IN GENERAL	1-2 applications, fin the initial stages, do not apply after bud formation	70-100 ml/hl