



GRAIN

MAG_{micro} and MIX

MAGNESIUM AND MICRONUTRIENTS FOR CEREALS

GRAIN MAG_{micro} and **GRAIN MIX** are a flowable liquid fertilizer with a balanced combination of **micronutrients**, **manganese**, **copper**, **zinc** and **magnesium** for foliar application to cereals.

FOLIAR APPLICATION

Foliar sprays ensure precise application of the right nutrient mix at the right time, and can be specifically targeted to the leaf or fruit, to suit an immediate crop need.

Foliar application also provides nutrients for immediate uptake by the leaves or fruits. As a result, the grower is not reliant on the right soil, pH or growing media conditions and can quickly put the crop back on course.

Combination of Key Nutrients

An adequate and balanced combination of essential nutrients for cereals.

Exceptional Tank Mixability

Tank mixes with almost all cereals pesticides. Gives greater flexibility in field recommendations.

Excellent Plant Uptake

Quickly taken up by the crop. Lasting feeding effect.

APPLICATION



Barley

1 to 3 l/ha from the 2 leaf stage to second node detectable (Zadoks G.S. 12 to 32). Repeat applications at 10 to 14 day intervals, within this timing, if necessary. For autumn sown crops, an application prior to winter dormancy may also be beneficial. In addition, 1 l/ha from second node detectable to flag leaf fully emerged (Zadoks G.S. 32 to 39).



Maize

2 l/ha at the 4 to 8 leaf stage. Repeat if necessary two weeks later.



Oats

1 to 3 l/ha from the 3 leaf stage to second node detectable (Zadoks G.S. 12 to 32). Repeat applications at 10 to 14 day intervals, within this timing, if necessary. For autumn sown crops, and application prior to winter dormancy may also be beneficial. In addition, 1 l/ha from second node detectable to flag leaf fully emerged (Zadoks G.S. 32 to 39).



Wheat

1 to 3 l/ha from the 2 leaf stage to second node detectable (Zadoks G.S. 12 to 32). Repeat applications at 10 to 14 day intervals, within this timing, if necessary. For autumn sown crops, an application prior to winter dormancy may also be beneficial. In addition, 1 l/ha from second node detectable to flag leaf fully emerged (Zadoks G.S. 32 to 39).

Packing



1L



5L



20L



1000 L

NON TOXIC



GRAIN MAG _{micro} COMPOSITION	%w/v
Ureic Nitrogen (N)	1,8
Magnesium (MgO)	12,6
Total Copper (Cu)	1,6
Total Manganese (Mn)	11,5
Total Zinc (Zn)	4,9

Density 1,59 kg/l
pH 8-10

GRAIN MIX COMPOSITION	%w/v
Ureic Nitrogen (N)	1,8
Total Copper (Cu)	2,7
Total Manganese (Mn)	16,5
Total Zinc (Zn)	8,3

Density 1,8 kg/l
pH 7-8

