Folex BoMo

Foliar Nutrition

Use

Use Folex BoMo when boron and/or molybdenum deficiency is diagnosed or suspected, when SAP analysis shows low nutrient status, or as part of a nutrient management programme.

Crops

A wide range of crops including cereals, potatoes, maize, All Agricultural, Horticultural and amenity crops.

Pack Size

10, 600, 1000 litres

Function of Folex BoMo

Folex BoMo is a high analysis boron and molybdenum solution formulated to be part of a nutrient plan for use on fruit, broadacre, brassica and root crops, including sugar beet.

Boron plays a vital role in plant health and growth and is particularly important in the development of fruit and foliage, translocation of sugars and reproductive processes. It also assists with water regulation within plant cells.

Molybdenum plays an important role in nitrogen metabolism and improved nitrogen use efficiency assisting in healthy crop growth.

Analysis	w/w	w/v
Nitrogen (N)	4.30%	5.00%
Boron (B)	10.00%	11.70%
Molybdenum (Mo)	0.40%	0.50%

Directions for Use

The spray tank should be filled with 50% of the required water. After shaking the container, measure the required amount of Folex BoMo and add to the tank whilst maintaining constant agitation. Add the remaining water to the correct dilution and spray.

Foliar uptake will be enhanced by the addition of NA13 at 0.1% of spray volume.

Crop	Timing and Comments	Rate L/ha
Legumes and Field Brassicas	First application at 6/8 leaves, repeat 2-3 weeks later	3
Oilseed Rape	Autumn - apply before winter dormancy where deficiency exists Where deficiency exists apply BoMo as a two-spray programme, either one soil and one foliar application of two foliar applications. Apply the final dose before buds turn yellow	3 3
Sugar Beet, Fodder Beet, Red Beet	Pre-emergence - apply to soils containing less than 0.8mg/kg (boron) First foliar application at 6-8 leaves. Apply the final dose before the crop meets across the rows if required	5 3
Fruit and any other crops	Apply when sufficient leaf area to absorb the spray (3 eaf plus) lower rate in suspected deficiency higher rate if diagnosed Severe deficiency may need repeated application	1.5-3

Notes

Do not tank mix with plant protection products if the crop is showing deficiency symptoms, is under stress, or in adverse weather conditions. Folex BoMo is physically compatible with several fungicides and insecticides. However, it is recommended samples are tank mixed and checked for compatibility prior to filling the sprayer.