



Manganese 64

POTATOES

Potatoes can suffer loss of yield on susceptible soil types without visual symptoms of Manganese deficiency being apparent.

To prevent deficiency apply 3 l/ha with the first blight spray.

Where crops are grown in high risk situations, repeat applications at 1.5 l/ha with subsequent blight sprays will benefit.

PEAS

To control Manganese deficiency, a factor known to contribute to Marsh spot, apply Croplink Liquid Manganese, as a foliar spray.

EARLY APPLICATION

3 l/ha If symptoms are apparent.

1.5 l/ha For prevention, where there is a history of deficiency and the crop is 10-15cm high.

FLOWERING APPLICATIONS

3 l/ha When the crop is in full flower; repeat 7-10 days later to obtain maximum benefit.

LATE APPLICATION

If, due to climatic conditions, the flowering period is extended a further application should be made.

OILSEED RAPE

3 l/ha Where deficiency is showing, regardless of crop stage.

1.5 l/ha For prevention of deficiency as active growth recommences in early spring.

GRASSLAND

Symptoms in grassland are rare but deficiency may be a limiting factor to maximum herbage production.

Where deficiency is suspected repeat applications should be made.

3 l/ha Before spring growth starts.

Plus

3 l/ha After grazing or cutting when there is sufficient regrowth to absorb the spray.

Keep livestock out of sprayed area for two weeks. Applications need to be repeated annually.

Water Volumes

Croplink Manganese 64 should be applied in 200 litres / hectare (20 gallons / acre) of water to ensure good leaf cover.

Compatibility

Croplink Manganese 64 is physically and chemically compatible for tank mixing with many of the numerous herbicides, fungicides, insecticides and growth regulators.

Contact Croplink or your local distributor for the latest information and tank mixing recommendations.

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