

KELOM Cu 14

COPPER EDTA CORRECTOR

CHARACTERISTICS

Water-soluble **powder copper EDTA Chelate** for use as a soil application or foliar spray.

Especially suitable to combat copper deficiency states, caused by deficiencies or imbalances in the assimilation of the element.

Kelom Cu14 is fully chelated so assimilation is maximal, which together with the properties of copper make it have some fungicidal effect on crops.

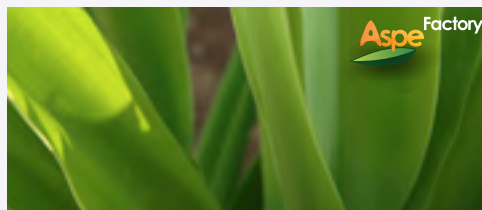
APPLICATIONS AND DOSAGE

Citrus and other fruit crops	Foliar: 0,5 kg/ha	Apply early in the season and repeat 3-4 weeks later. Avoid spraying during bloom and just before harvest. Apply in a minimum of 500 l water/ha
Wheat, Barley, Oats, Maize and Onions	Soil: 0,5-1 kg/ha Foliar: 0,25-0,5 kg/ha	Apply immediately pre-planting in a minimum of 200 l water/ha. Apply annually until the deficiency is correct. Thereafter apply every three years to prevent recurrence. If possible apply before deficiencies occur and repeat 3-4 weeks later if necessary. Apply early in the growing season, as soon as the crop has sufficient leaves to absorb the spray. Apply in a minimum of 200 l water/ha.
Conifers	Foliar: 1 kg/ha	Apply by air, ULV or conventional sprayer to second generation trees. Apply in 200-500 l water/ha depending of the tree size.
Pasture	Re-seeding: 4kg/ha Established pasture: 0,5-1 kg/ha	Spray and incorporate into the soil before to re-seeding. Spray early season before sprigging growth starts, and again between cuts of silage or hay. Keep sheep out of recently sprayed pasture.

Foliar applications at high doses above 200 g/hl cause defoliation in certain crops

COMPOSITION

Copper (Cu)
EDTA chelated 14 %w/w
pH (1% in water) 6,5



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EDTA CHELATE

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Packing



NON TOXIC

