

nhance

seed treatment



A seed dressing for use on barley, beans, canola, cowpeas, dry beans, grain, ground nuts, lucerne, maize, oats, peas, rye, sorghum, soya beans, sunflower and wheat to enhance early plant growth



ACTIVE INGREDIENTS:

P₂O₅ 50 g/kg | Zinc* (Zn) 20 g/kg | Manganese* (Mn) 5 g/kg

IN AN ECKLONIA MAXIMA SEAWEED EXTRACT BASE

*EDTA chelated

1L

Directions for use • Use only as directed
Shake the container well before use!

Use as a single treatment on the seed or in combination with microbiological inoculants, fungicides or insecticides

Treat seed only for planting purposes – Do not use treated seed for human or animal consumption

Dosage:

Use nhance at a rate of 100ml per 10 kilo of seed

Seed treatment: Treat the seed directly before planting. The treatment of the seed can be done with an automatic seed treatment machine, with a cement mixer or with a rotating drum. Fill the drum not more than two thirds of its volume with seed. With the drum rotating slowly, apply nhance at the recommended rate of 100ml per 10 kilo seed to ensure good coverage of the product on each seed. Rotate the drum until the product has dried on the seed (3-5 minutes). Do not mix the seed longer than is needed. Do not expose treated seed to direct sunlight.

Note: Ensure that the seed is completely dry before planting. Calibrate the planter with treated seed before use.

Treatment at planting: This treatment can be done with a mounted applicator unit on the planter. Calibrate the applicator to ensure that the required dosage is achieved. Apply nhance at a rate of 100ml per 10 kilo seed, diluted in the required amount of water per hectare, directly onto the seeds in the planting furrow before the seed is covered with soil at planting.

DISTRIBUTED BY ORGANIX LIMITED

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