

BIOSORB

ACTIVE INGREDIENTS:

K-based polyacrylate polymer	900 g/kg
Endomycorrhiza	40 g/kg
Trichoderma spp.	60 g/kg

REGISTRATION HOLDER:

Nulandis® (A division of AECI Limited)
Reg. No. 1924/002590/06
P.O. Box 14418
Witfield, 1467
Tel : (011) 823 8000



APPLICATIONS:

Applied as re-hydrated gel in forestry

Put 200L of water into drum. Add 1kg of Biosorb. Allow to swell for 3 minutes. Apply 600 ml of Biosorb slurry per seedling.

Broadcast application

Scatter the *BioSorb* by hand or with fertilizer spreader before sowing or planting. Plough up the soil.

Working in depth: 15cm

Dosage Rate: 80-100kg per hectare. Consult your distributor for the specific dosage rate.

Furrow application

Place the dry granules together with fertilizer in the seed/plant furrow. Device: Gandy-Box

Dosage Rate: 20-40kg per hectare. Consult your distributor for the specific dosage rate.

STORAGE INSTRUCTIONS:

Close bag and store in a cool, dry place.

CAUTION! Ensure sufficient workplace ventilation.