



THE WATER RESERVOIR • DIE WATER RESERVOIR

AquaFix is an acrylamide/acrylic acid copolymer, with potassium/ammonium salts cross - linked, used to absorb water and nutrients as a reservoir for the plant root zone, for use in agriculture, horticulture and forestry.

DIRECTIONS FOR USE: Use only as directed **Mixing Instructions:**

1 Wet Mixing

Add 1kg AquaFix to 200 ℓ water. Agitate well and allow a slurrry to form. Once slurry has formed, pour 400ml - 1 ℓ of this slurry into the planting pit and mix into soil. Place the seedling into the pit and close up as in normal planting procedures.

OR

Add 1kg AquaFix to 200 ℓ water. Agitate well and allow a slurry to form. Once slurry has formed, pour 400ml - 1 ℓ of this slurry into the planting pit; place the seedling into the slurry without mixing it into the soil and close up as in normal planting procedures.

2 Dry Mixing

Add 20 - 30 grams of dry AquaFix per m³ of soil before planting. Wet thoroughly after planting.

Application Rate:

Forestry - apply 2 - 5 grams AquaFix per seedling

Broadcast - apply 50 - 100 grams/m² Hydroseedlings - apply 20 - 30 kg/m³

WARNINGS:

Do not inhale dust or take product internally. Spilled material causes slippery ground when wet. Store under dry conditions and below a temperature of 35 degrees Celsius.

AquaFix® is a registered trademark of Ecoguard

NET WEIGHT **25KG**

- Water and nutrient reservoir
- Reduces transplant shock and plant mortality
- Increases root mass
- Improves aeration
- Improves germination
- Reduces leaching
- Reduces evaporation
- Environmentally safe, non toxic



Ecoguard Distributors (Pty) Ltd - Reg 88/01616/07

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