



Bi-Agra™

Moisture retaining aid - stores moisture around the root zone and makes it available to turfgrasses

- Made up of two components, a wetting agent for spreading water evenly and a second component to hold water.
- Retains additional moisture down in the root zone away from evaporation.
- Retains up to 5 times the normal amount of moisture held in the root zone at field capacity (research data provided by Sportsturf Technology).
- Is 100% active ingredient and does not contain fillers.

Benefits

- Retains up to 5 times the normal amount of moisture.
- Non-burning (at label rates).
- Reduces turf wilting and moisture/heat stress.
- Long lasting.
- Reduces the frequency of irrigation.

General information

Its unique bi-active formula provides both outstanding penetration along with superior moisture retention. The strength of Bi-Agra™ is its ability to retain additional moisture in normally low water-retaining root zones. Unlike polyacrylamides which hold water tightly, Bi-Agra holds moisture in the soil, yet allows water availability through the normal process of osmosis as required by the roots. Bi-Agra should be used as a curative treatment on severely water repellent soils to assist with the re-wetting of dry root zones.

Application rates

25-50 L/ha in 400-800 L water per hectare. Use higher rates where increased moisture retention is required.

Irrigation is recommended within 24 hrs to ensure product effectiveness.

Pack size: 2 litre hose-on packs, 20 litres and 200 litres.

The turf to stage the world's greatest endeavours.

NEW ZEALAND

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