



PENETRATOR

SOIL WETTER AND MOISTURE RETAINER

BENEFITS

- Allows for faster water penetration
- Wets non-wetting soils
- Reduces water usage
- Promotes soil particle aggregation
- Retains soil moisture
- Reduces fertiliser leech

DESCRIPTION

Penetrator is added to the water being applied to the soil to improve water penetration rates and greatly improve moisture retention. The treated water lasts longer in the soil as evaporation rates are reduced due to the water holding properties of the polymers greatly improving moisture retention.

By adding PENETRATOR to the soil, it enables the water to soak deeper down into the root zone allowing;

- Less watering requirements
- Water to be more available to the plants, lawn or crops
- Smaller quantities of water to be more effective
- Water evaporation rates to be reduced

APPLICATION

Penetrator is mixed with water being applied at the recommended dosage rates for each application.

HEALTH, SAFETY, ENVIRONMENT AND THE COMMUNITY (HSEC)

RST strives, through a process of continuous improvement, to fully integrate health, safety, environmental and community (HSEC) consciousness into all aspects of its activities

Please refer to latest Product Technical Sheet or Material Safety Data Sheet for more information.