

# Super Hose End Pellets

Super Hose End Wetting Agent Tablets are formulated using the latest surfactant technology for high pressure water systems to improve performance when hand watering.

Super Hose End Pellets are the latest generation of the hose end wetting agent tablet. They are designed to be used through the standard hosepipe applicator gun.

A surfactant tablet formulated for use through hoses, these are ideal for ensuring irrigation water reaches high spots or other areas prone to drought stress and dry patch. They will ensure maximum water use efficiency by allowing water to distribute evenly through the rootzone. Hose End Wetting Agent Tablets are designed to help penetrate the water into the hydrophobic areas and rehydrate.

## Features and Benefits

- Improves hand watering.
- Superior control of dry patch and enhance recovery of damaged drought stressed turf.
- Ideal for spot treatment of hydrophobic root zones.
- Uniformly treats 100% of the rootzone and soil particles.
- Improves the water holding capacity of all types of rootzones.
- Tablet stays intact and dissolves evenly during application.
- Specially formulated for high pressure water systems.
- Reduces summer stress and wilt.

## Application Rates

Place Hose End Pellet into the chamber of a Hose End Applicator Gun and turn on water supply. The pellet is designed to dissolve slowly at a pressure range between 4 - 6 bar.

### For Curative Dry Patch

Apply one Hose End Wetting Agent Tablet to a surface area of 500 sq.m.

### For Preventative as part of a Wetting Agent Programme

Apply one Hose End Wetting Agent Tablet to a surface area of 1,000-1,500 sq.m.