

## SHAMROCK GREEN

### AREA IDENTIFICATION MARKER

#### BENEFITS

- Easy application
- Versatile and non-toxic
- Reducing costly over sprays
- Identification for treated area's

#### DESCRIPTION

Shamrock Green is a marking dye developed by Reynolds Soil Technologies Pty Ltd to be added to our products as:

- An area identification marker whilst treating
- An area identification marker once treated
- An application thickness identifier
- A ground colourant until turf is established

Shamrock Green can be added into hydromulch systems, with soil tackifiers, watercart veneering systems or sprayed directly onto the ground as a colourant.

The product can also be mixed with herbicides and pesticides to identify treated areas.

#### APPLICATION

Shamrock Green is dosed at 10L per 10,000m<sup>2</sup>.

Shamrock Green is simply mixed with the diluted product and then sprayed over the required area.

The colour strength can be darkened or lightened by simply increasing or reducing the dosage rate.

Shamrock Green is supplied in 20L drums.

#### 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.

*For more information and to obtain the Material Safety Data Sheet please contact RST.*