

ProSedge 750 DF

Herbicide USAGE CARD

Weeds Controlled

Nutgrass (*Cyperus rotundus*)



Mullumbimby Couch (*Kyllinga brevifolia*)



1 full spoon
equals 1.3g
of ProSedge

Application Timing

Nutgrass: Apply when new leaf growth is greater than 5cm (usually Spring / Summer).

Mullumbimby Couch: Apply when new leaf growth is greater than 2cm (usually Spring / Summer).

- > Apply when weeds are actively growing.
- > Apply follow-up treatments as required if sufficient new growth warrants weed control.
- > Growth is greatest of both weeds following rainfall events.
- > Drought stress after treatment may reduce control.

How ProSedge 750 DF Works

- > Weed foliage and seed head gradually turns yellow until total desiccation (death) occurs.
- > Initial symptoms appear in 7-10 days with full weed control effects appearing over 4 to 6 weeks.

Application Information

Application Rate

Spot Spraying: Use 1.3g / 100 square metres of ProSedge 750 DF (one spoon full of measure supplied) plus 20mL / 10L water of non-ionic surfactant. Please note that an adjuvant must be used when applying ProSedge 750 DF.

Boomspray: Use 65-130g of ProSedge 750 DF per hectare plus 200mL / 100L water of a non-ionic surfactant.

Spot Spray Application

Spot Spraying Equipment: Knapsack spray or handgun rate 1.3g (one spoon full of measure supplied) per 100 square metres.

Water Volume: Mix rate in a volume of water (approx.) 5-10 litres that will treat 100 square metres.

Boom Application

Boomspray Rate: 65-130g / ha.

Water Volume: Apply in at least 80L / ha minimum water volume. Ideally 300-500L per hectare.