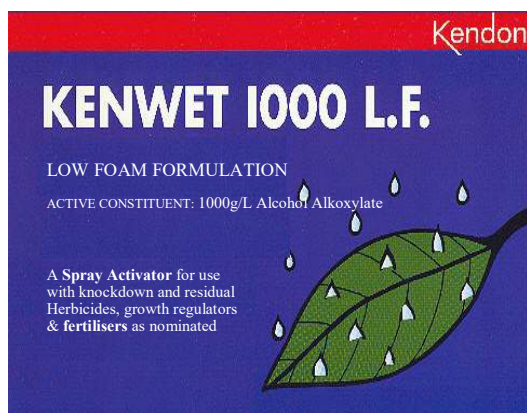


# Kendon

## Kenwet 1000LF



### Low Foam Wetting and Spreading Agent

**For use with knockdown and residual herbicides and fertilizers as nominated.**

#### Profile

- ◆ Biodegradable wetting and spreading agent
- ◆ Non ionic
- ◆ Low foam formulation
- ◆ Stable in cold weather
- ◆ Non flammable
- ◆ Can be used in both alkaline and acid sprays and mixes easily with all types of water
- ◆ Increases the effectiveness of sprays
- ◆ Can be used as an additive in fire fighting water for controlled burn offs.

#### How to use

- ◆ Kenwet 1000LF increases herbicide activity by better wetting and absorption and improved spray coverage
- ◆ For foliar active herbicides spray to the point where the leaves and stems are wet.
- ◆ When spraying waxy or hairy leaved plants which are normally hard to wet, increased activity will be obtained by increasing the rate of Kenwet 1000LF
- ◆ Add Kenwet 1000LF directly to the spray tank and not to undiluted spray.

#### Pack Sizes Available :

200L, 20L, 5L, 1L, 500ml

#### DIRECTIONS FOR USE

SITUATION	RATE	CRITICAL COMMENTS
<u>General Weed Killing Sprays</u> High Volume Power Spray Low Volume Boom Spray Misting Machines Knapsack	10ml per 100 Litres 40ml – 250ml per 100 Litres 5ml per 5 Litres 2ml per 15 Litres	Check Herbicide Manufacturers label for recommended rate .
<u>Broadacre Application Rates</u> High Volume Power Spray Boom Spray Knapsack	120ml per 100 Litres of spray 120ml per 100 Litres of spray 20ml per 15 Litres of spray	For maximum efficiency of these contact herbicides a higher rate of KENWET 1000 L.F. must be used to ensure even and thorough coverage of plant foliage and to increase absorption. This is particularly important for killing grasses and tall dense vegetation.
<u>Fire Fighting</u> Water Tanker Knapsack	5ml per 100L of water 1ml per 15L of water	KENWET 1000 L.F. has the advantages in this field of less weight to carry compared with other less concentrated surfactant and is also non-flammable. It increases the wetting power of water, which assists in quick control and mopping up of fires. It is of particular value where water may not be readily available as a less drenching spray is needed and a tank full will cover a bigger area.