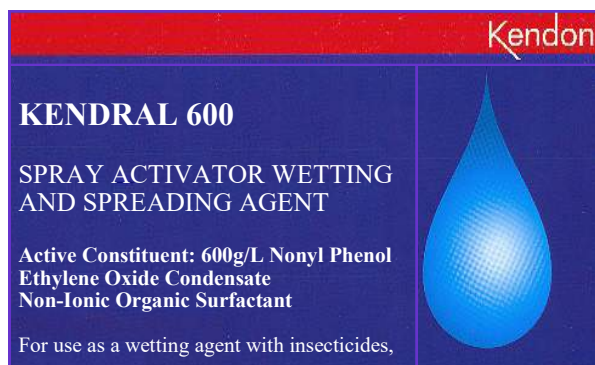


# Kendon

## Kendral 600



### SPRAY ACTIVATOR, WETTING AND SPREADING

**A wetting agent for insecticides, fungicides and herbicides.**

#### Profile

- ◆ The use of Kendral 600 increases the effectiveness of sprays
- ◆ Kendral 600 will not damage plant foliage
- ◆ This one wetter is suitable for use with a wide range of sprays.
- ◆ Effective at the low concentrations recommended for some insecticides and fungicides
- ◆ Non - ionic surfactant
- ◆ Can be used with alkaline sprays
- ◆ Non flammable

#### How to use

- ◆ Mixing rate as suggested with 'active' product
- ◆ Kendral normally added to spray vessel after other products
- ◆ Spray only to the point where the leaves are just wet. Spraying beyond this point will encourage run off and wastage of chemicals.

**Pack Sizes Available : 20L, 5L, 1L**

#### DIRECTIONS FOR USE:

CROP AND SITUATION	MODE OF ACTION	RATE		CRITICAL COMMENTS
		mL/100L	mL/15L knapsack	
Use with horticultural sprays	Increased wetting	10	2	Recommended for addition to all horticultural sprays except those known to include adequate wetting agent in the spray formulation. Recommended rates can be varied to suit foliage being sprayed: eg. Waxy leaved plants may require more as they are normally hard to wet.
Weed killing sprays Hormone type weed killers	Waxy or heavy leaved plants	12	2	
Diuron and Bromacil		125		
Low Volume Application		60		
Knockdown Herbicides		200	30	Addition of Kendral 600 is particularly important for killing grasses.
Firefighting		10	2	Increases wetting power of water which assists in quick control and mopping up of fires.
Misting machines, Horticultural and weed killing purposes	Increased wetting	80		Since low volume application through misting aims only at partial foliage wetting higher rates of Kendral 600 should be used.