

# KEMIGRO™ BOWA™

## SPRAY ACTIVATOR SURFACTANT

Active constituent 200g/L LAURYL ALCOHOL ETHOXYLATE



### WETTING, SPREADING & ADHESIONAL AGENT

#### ACTIVE CONSTITUENT

200g/L LAURYL ALCOHOL ETHOXYLATE

APVMA Approval No: 48763/107352

#### AVAILABLE IN

20  
LITRES

200  
LITRES

1000  
LITRES

- ✓ A biodegradable organic non-ionic surfactant
- ✓ Increases spray droplet spread & absorption
- ✓ Assists in spray drift control & rainfastness
- ✓ For use with herbicides, insecticides & foliar fertilizers

Kemgro™ Bowa™ Spray Activator Surfactant is a biodegradable oil based product. When used in mixture with horticultural and agricultural foliar sprays it improves spray effectiveness by improving distribution, uptake and penetration. The product reduces droplet evaporation and can minimise drift and improve rainfastness. Bowa™ can be used on a wide range of horticultural and agricultural crops.

#### DIRECTIONS FOR USE RESTRAINTS

DO NOT exceed a rate of 200 mL Bowa/100L of spray solution.  
DO NOT add undiluted, to undiluted pesticides or foliar fertilisers.  
DO NOT wet leaves excessively when spraying as this encourages run-off.

CROP	RATE/100L	CRITICAL COMMENTS
Vines - Grapevines	50 mL-100 mL	Use at the lower rate on young vines and before foliage has developed.
Pome fruit - apple, pear Stone fruit - apricots, peaches, plum, nectarine Citrus - lemon, lime, mandarin, orange	25 mL-100 mL	Use the low rate early in the growing season.
Vegetables - incl. cabbage, capsicum, pumpkin, lettuce, tomato, zucchini Other crops - rock melon	50 mL-100 mL	Avoid spraying in the heat of the day. Use 50 mL early in the growing season & 100 mL later.
Broadacre crops - (low volume boom spray) cereals, pastures	100 mL-200 mL	When mixing with herbicides add 100 mL/100L if broadleaved weeds are being controlled. If grassy weeds are being controlled add 200 mL/100L.
Weed control - in orchards	100 mL-200 mL	Use the high rate when weed growth is dense.