Speedy Spray

Similar to: Hasten® and Kwicken®

Active constituent	Ethyl and Methyl Esters of vegetable oil 700 g/L and Non-ionic surfactant 116 g/L			Formulation EC	
Adjuvant group	Vegetable-based adjuvant oil	Vegetable-based adjuvant oil			
Typical pack size	20L, 110L, 1000L	20L, 110L, 1000L			
Poison schedule -	Dangerous goods class -	UN -		Packing code -	
Use	 which provides the following qualities Wetting; assists spray droplet spre Penetrant; enhances chemical per Anti-evaporant; reduces aerial and Compatible with a range of herbicide 	Speedy Spray is an esterified canola oil-based product with a non-ionic surfactant added, which provides the following qualities: • Wetting; assists spray droplet spread and adherence. • Penetrant; enhances chemical penetration of waxy leaf surfaces and insect shells. • Anti-evaporant; reduces aerial and leaf surface spray droplet evaporation. Compatible with a range of herbicides, fungicides and insecticides which recommend the addition of vegetable oil-based adjuvants (refer to product labels).			
Water quality Saline and hard water can reduce efficacy.					
Situation	Purpose	Rate	Commen	its	
Agricultural chemicals requiring vegetable oil based adjuvants	Increases leaf penetration, facilitates faster absorption and reduced evaporation	0.5–1% of total spray volume	Refer to ir labels.	ndividual herbicide product	

Comments

- Will usually improve herbicide performance on stressed weed populations however caution is required when applying on crops stressed by extremely cold or dry weather (waxy leaf coatings may be disrupted resulting in crop damage).
- Esterified vegetable oils generally enhance the efficacy of label recommended herbicides and fungicides, although herbicide selectivity can be reduced in some cases.

