

Butafenacil 200

Similar to: B in Logran B®

Active Constituent	Butafenacil 200 g/L		Formulation EC
Typical Situations	For the control of marshmallow in fallow and prior to establishment of cereal crops.		
Chemical Group	G	Mode of Action	Inhibitor of protoporphyrinogen oxidase.
Price ex GST	\$95.60	Typical Pack Size	5L, 10L, 20L
Poison Schedule		Dangerous Goods Class	-
		UN	-
		Packing Code	- III
Withholding Period	Harvest : Not Required When Used As Directed Grazing : Not Required When Used As Directed Fallow : Do not graze or cut sprayed vegetation for stock food for at least 1 day after application Cereals : Do not graze or cut for stock food for 6 weeks after application		
Plant Back	N/A		
Application Method	Boomspray only. DO NOT apply by aircraft.		Rain fastness 2 hours
Efficacy	Ensure thorough coverage. DO NOT apply if runoff is expected within 3 days. DO NOT sow or cultivate for 1 hour after spraying. Don't use disk sowing systems or ones that allow treated soil to contact seed of broad leaved crops.		
Adjuvants	Wetting agents : Usually improve performance. Spray oils : Usually improve performance.		
Compatibility	Paraquat + diquat, 360 g/L paraquat, 250 g/L paraquat, prosulfocarb, trifluralin, triallate, triasulfuron, atrazine, simazine, S-metolachlor, metribuzin, diuron, isoxaflutole, 2,4-D Ester 680.		
Incompatibility	4Farmers Butafenacil must NOT be tank mixed with other formulations of Butafenacil.		
Water Quality	-		
Time to Effects and Symptoms	-		
4F Broadacre Registrations	Fallow		
4F Other Registrations	-		
Similar Product Registrations	-		
Situation	Target Weed/s	Rate/ha	Comments
Fallow	Marshmallow	60 - 80 mL/ha + glyphosate at labelled rates.	DO NOT make more than 1 application per season. RATE SELECTION : Use the higher rate where weeds are stressed, there is significant overlap of target weed leaves, where targeting larger weeds or when applying in Spring or Summer. Always use an adjuvant at recommended label rates.eg Esterified vegetable oil eg 4Farmers Speedy Spray, crop oil concentrate eg 4Farmers Take Up or a non-ionic wetter eg 4Farmers Wetter 1000
Comments			
These instructions inform those using this chemical product how to lawfully comply with the requirement of a COARSE or larger spray droplet size category for spray application. Spray droplet size categories are defined in the ASAE S572 Standard (newer name may also be shown as ASABE) or the BCPC guideline. Nozzle manufacturers may refer to one or both of these documents, to identify droplet size categories; however, for a nozzle to comply with this requirement, the manufacturer must refer to at least one.			