Diuron 900 DF Similar to: Diuron

	Similar to. Diaron						
Active Constituent Diuron 900g/kg			Formulation DF				
Typical Situations Wheat, barley, oats and lupins (see registration section).							
Chemical Group	С	C Mode of Action Root and some foliar uptake, upward translocation – disrupts				disrupts	
		photosynthesis, destroys cells.					
Indicative Price ex G	SST \$15.70	0/kg Typica	Typical Pack Size		15kg		
Poison Schedule	-	Dangerous Goods Class	-	UN -	Packing Code-		
Withholding Period	Harve	Harvest Not required when used as directed.					
withinolaling Period	Grazir	Grazing Do not graze or cut pulses for stock food for 35 days post application.					
Plant Back	2 years,	2 years, except cereals and pulses.					
Application Method	Boom s	Boom spray 40-70L/ha			Rain fastness	6 hours	
Efficacy	Good co	Good coverage on actively growing weeds is very important to maximise efficacy for post-					
	emerge	emergent application. Afternoon or evening application will assist translocation/efficacy.					
Adjuvants	N/A	N/A					
Compatibility	Diquat , Paraquat, Amitrole, 2, 4-D Amine and Ester, 2, 4-DB, MCPA, Chlorsulfuron,						
	Chlorpyrifos and Omethoate.						
Incompatibility	Sulphat	Sulphates, Methabenzthiazuron, Dimethoate, Flamprop-M, Diclofop-Methyl, Triadimefon.					
Water Quality	Saline w	Saline water may reduce efficacy.					
Time to Effects and	7-14 da	7-14 days pre-emergent - as plants germinate and emerge chlorosis will become evident.					
Symptoms	5 days o	5 days onwards post emergent - desiccation should occur.					
4F Broadacre Registrations Wheat, barley, cereal rye, triticale, oats and lupins (extract listed).							
4F Other Registrations Cotton, sugar cane, various horticultural and other (see label).							
Similar Product Registrations As above.							
Situation		Target Weed/s	Rate/ha		Comments		
Lupins (pre-	Annual Rye	grass, Capeweed, Clovers,	1.1kg	Tank mix wit	Tank mix with Trifluralin for Ryegrass.		

Situation	Target Weed/s	Rate/ha	Comments
Lupins (pre- sowing to pre- emergent)	Annual Ryegrass, Capeweed, Clovers, Medics, Doublegee, Wild Radish, Wild Turnip Suppression Dock, Sorrel, Wireweed, Wild oats, Brome grass	1.1kg	Tank mix with Trifluralin for Ryegrass. Do not apply to crops on white or grey sands, or post emergent. Weeds up to 150mm.
Cereals	Capeweed, Doublegee, Mustard, Wild Radish, Wild Turnip, Wild Mustard, London Rocket. Suppression Annual Ryegrass, Volunteer Barley, Silver Grass	200g +400ml MCPA 280g +200ml 2,4-D Amine 555g + 500ml Metolachlor	Apply to crop at 3-5 leaf stage (Z13-15) (MCPA mix) and 4-5 leaf stage (Z14-15) (Amine mix). Weeds 2-5 leaf stage. Crop and weeds should be dry at spraying. Pre-sowing – apply within 7 days of sowing. Post-sowing – must apply within 3-4 days of sowing. Crop must be sown 35mm deep.

Comments

Synergistic with Bromoxynil, however may antagonise Glyphosate.

Don't use in water-logged situations, land with a slope exceeding 3%, or on light sandy or gravelly soils.

Don't use if 50mm of rain is expected within 3 days, or if irrigation is planned.

Don't use more than one application per calendar year.

Aerial application is not allowed.

Excellent product for the control of Doublegee.