

Carfentrazone 240 EW

Similar to: *Affinity Force*®

Active Constituent	Carfentrazone-ethyl 240g/L		Formulation EW
Typical Situations	An early post-emergence herbicide for the control of certain broadleaf weeds in winter cereals.		
Chemical Group	G	Mode of Action	Rapid foliar uptake, poor translocation – disrupts chlorophyll production and destroys cell membranes.
Price ex GST	\$90.00/L	Typical Pack Size	5L
Poison Schedule	5	Dangerous Goods Class	-
		UN	-
		Packing Code	-
Withholding Period	Harvest : Not required when used as directed. Grazing : Do not allow stock to graze treated areas for 14 days after application.		
Plant Back	N/A		
Application Method	Boom spray 50-150L/ha. Preferably rates over 100l/ha Do not apply by air.		Rain fastness 1 hour
Efficacy	High water rates optimise efficacy and good coverage is essential. Bright sunlight and warm temperatures enhance activity.		
Adjuvants	Do not add wetters, spray oils or oil/surfactant adjuvants.		
Compatibility	MCPA amine , Clopyralid, Dicamba, Diuron, Metribuzin and EDTA chelate trace elements		
Incompatibility	MCPA LVE , Grass Selectives		
Water Quality	Muddy, saline and hard water all reduce efficacy.		
Time to Effects and Symptoms	Within hours - foliage shows signs of desiccation and in subsequent days, necrosis and death of the plant.		
4F Broadacre Registrations	For the control of a wide range of broadleaf weeds and volunteer pluses in cereals.		
4F Other Registrations	N/A		
Similar Product Registrations	4Farmers Carfentrazone 240 EW, for use as a pre-sowing and knockdown herbicide in broadacre crops and fallow.		
Situation	Target Weed/s	4Farmers Carfentrazone 240 + MCPA 750	WEED STAGE
Wheat, Barley, Oats, Triticale.	Canola	85mL + 330mL	2 to 6 leaf
		100mL + 330mL	2 to 8 leaf
Apply at 3 leaf to early/mid tillering stage (Z13 to Z25), prior to crop canopy closure.	Capeweed	85mL + 330mL	2 to 4 leaf
	Marshmallow	65mL + 330mL	2 to 4 leaf
		85mL + 330mL	2 to 6 leaf
		100mL + 330mL	2 to 8 Leaf
	Lupins	65mL + 330mL	2 to 4 Leaf
		85mL + 330mL	2 to 8 Leaf
	Wild Radish	65mL + 330mL	Majority at 2 leaf
		85mL + 330mL (WA Only)	Majority at 4 leaf
100mL + 330mL		Majority at 6 leaf	
Comments			
Always tank mix with MCPA amine. The MCPA amine rate recommended here is the minimum rate of a 750g/L formulation required for control. The corresponding rate for a 500g/L formulation is 500mL/ha. Refer to the specific MCPA amine label for higher use rates. Under wet/good growing conditions some weed regrowth may occur eg. Bifora. A follow up application of a suitable herbicide ie.2,4-Damine may be required as part of a good weed management strategy. Refer to General Instructions and Compatibility directions for further application details.			