

MCPA


Broadleaf systemic knockdown herbicide

AGRITONE® 750, MCPA 750

MCPA – 750g/L

Selective systemic herbicide for post-emergent control of broadleaf including ipomea vines, convolvulus vines, bluetop, gambia pea, rattle pod and merremia vines.

HERBICIDE SUITABILITY	
SOIL CONDITIONS	Rainfast after 6 hours. Do not use unless wind speed is more than 3km/h and less than 15km/h.
TARGET WEED CONDITIONS	Apply to actively growing weeds with good soil moisture. Seedling weeds are easily controlled when small. Perennial weeds should be sprayed just prior to flowering. Avoid extremes of cold or drought or waterlogging.
CROP STAGE	Safe at any crop stage.
VARIETY SUSCEPTIBILITY	Refer to QCANESelect™ or the regional variety guides for variety sensitivity information.
WITHHOLDING PERIOD	Do not cut for stock food for 7 days after application.
RISK TO OTHER CROPS	Avoid drift onto non-target areas/crops. MCPA is a member of the Phenoxys herbicide group and can cause severe damage to susceptible crops such as cotton, tomatoes, fruit trees, vegetables, lucerne, legumes and many ornamentals.
ENVIRONMENTAL RISK	Low hazard to bees. Do not contaminate dams, rivers or streams.
HERBICIDE RESISTANCE	Moderate risk (Group I).

AGRITONE 750	
SIGNAL HEADING	DANGER
PICTOGRAM	 <p>Source: Gold label, Chemwatch</p>
HAZARD STATEMENT	<p>H302 Harmful if swallowed.</p> <p>H312 Harmful in contact with skin.</p> <p>H410 Very toxic to aquatic life with long-lasting effects.</p> <p>H315 Causes skin irritation.</p> <p>H318 Causes serious eye damage.</p> <p>H351 Suspected of causing cancer.</p> <p>H335 May cause respiratory irritation.</p> <p>H373 May cause damage to organs through prolonged or repeated exposure.</p>

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FORMULATION	Soluble liquid.
WATER QUALITY	Use clean water.
APPLICATION EQUIPMENT	Directed inter-row spray.

APPLICATION RATES				
PRODUCT	ACTIVE CONCENTRATION	RATE/HA	INDICATIVE COST/HA (GST INCLUSIVE)	WATER RATE L/HA
AGRITONE 750 MCPA 750	750g/L	930–1450mL	\$13–\$21	30–120L