

Sharpen®

Herbicide

Sharpen your industrial defense against hard-to-kill weeds

- Fast knockdown of 32 hard-to-kill broadleaf weeds
- Enormous seed set reductions targeting the weed seed bank and secondary germinations for extended weed control
- Provides rapid burndown of weeds within 72 hours of application
- Suitable as a standalone or tank mix partner - Sharpen is compatible with BASF's Arsenal Super® and Basta® herbicides
- Suitable for spraying in drift sensitive areas due to its low volatility

For more information on Sharpen® Herbicide, visit turf-solutions.basf.com.au or contact your local BASF representative on **1800 558 399**

 **BASF**
We create chemistry

Sharpen®

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Sharpen® Herbicide is a powerful knockdown herbicide which offers a rapid burn down within 72 hours of application. Sharpen controls 32 weeds as a standalone application including tough to kill weeds such as Fleabane and Sowthistle. Its versatility as the only Group G product with systemic activity in tank mixes ensures Sharpen is suitable for different use patterns all year round effectively reducing weed regrowth. Its formulation and breadth of application reduces dependency on glyphosate and resistance. Sharpen is an integral product in your industrial weed control defense toolkit providing unmatched versatility and efficacy all year round.

Situation	Weeds	Rate	Directions For use
To assist in weed control in Commercial, Industrial and Public Service areas, around Agricultural buildings, yards	See Weed Table A	17-26 g/ha plus 1% Hasten or high quality MSO	ALWAYS apply Sharpen Herbicide with 1% v/v Hasten Spray adjuvant or high quality methylated seed oil (MSO). Use the lower rates on younger and smaller (up to six leaf) plants or plants growing under good conditions and the higher rates on older plants (up to 10 leaves) or plants growing under less optimum conditions. For marshmallow, Bladder ketmia, volunteer canola and volunteer cotton use lower rates for plants up to 4 leaf and higher rates when targeting weeds up to maximum of 6 leaves.
	See Weed Table B	26-34 g/ha Plus 1% Hasten or high quality MSO	
	Fleabane <i>Conyza spp.</i> 1-6 leaf	17-34 g/ha plus 1% Hasten or high quality MSO	
	For the control of broadleaf and grass weeds listed in Table A and B as well as: <i>Amsinckia Amsinckia spp.</i> Annual ryegrass <i>Lolium spp.</i> Barley grass <i>Hordium spp.</i> Brome grass <i>Bromus spp.</i> Charlock <i>Sinapis arvensis</i> Cowvine/peachvine <i>Ipomoea lonchophylla</i> Indian hedge mustard <i>Sisymbrium orientale</i> Kochia <i>Kochia scoparia</i> Penny cress <i>Thlaspi arvense</i> Prickly lettuce <i>Lactuca serriola</i> Silver grass <i>Vulpia spp.</i> Snoutbean <i>Rhynchosia minima</i> Volunteer/wild oat <i>Avena spp.</i>	17-34 g/ha plus recommended label rate of glyphosate herbicide plus 1% Hasten or high quality MSO	

Refer to the product label for full directions for use table.

Packaging

Available in 1kg bottles



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ALWAYS READ AND FOLLOW LABEL DIRECTIONS BEFORE USING ANY PRODUCT IN THIS FACT SHEET.

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