



AGIL



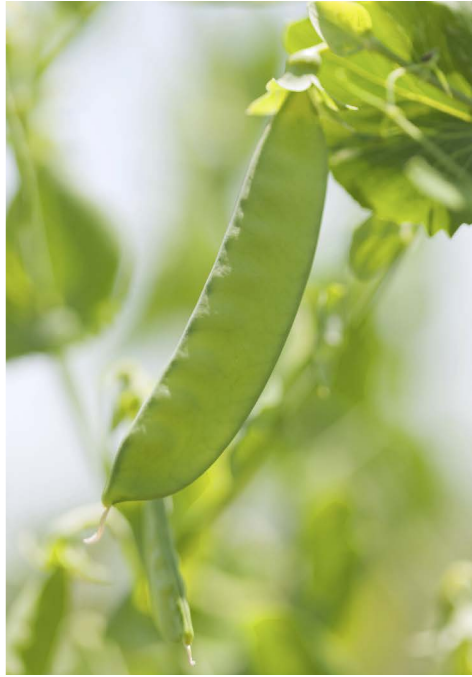
A post emergence herbicide for the control of a wide range of annual and perennial grass weeds in snow peas

ADAMA

AGIL HERBICIDAL ACTIVITY AND MODE OF ACTION



*Under label extension for: Onion, Potato, Tomato and Curcubits.



BENEFITS FOR THE FARMER

Highly effective



Capable of controlling hard to kill grasses, which allow good crop development

Fast acting



- Stops competition of the weeds with your crop immediately
- Symptoms visible within 5-7 days, so it's easier to manage your farm

Flexible and ease of use



- Larger application window
- Agil can be used in large number of crops
- No need to use Surfactant
- Rain fast in 1 hour – you can use Agil under variable weather conditions

Crop safety



Safe at recommended dosage to all of the registered crops

No residue in soil



No restriction on following crops

No impact on environment



Very safe compound for humans & environment

DIRECTIONS FOR USE

Crops: snow peas.

Application rates according to type of weed and stage of weed development

Type of weed	Stage of weed	Rate (Lt/Ha)
Annual grass weeds	3rd leaf to early tillering	0.5-1.0
	Mid tillering to shooting	1.0-1.2
Perennial grass weeds	Agropyron repens (15-20 cm)	1.0-2.0
	Cynodon dactylon (15-20 cm)	1.0-2.0
Sorghum halepense	At 30-40 cm in height	0.7-1.5

Application Timing

AGIL 100 EC can be applied at any time during the growing season independently of crop development but after emergence of the grasses. Early stages of the grass weeds are more susceptible to AGIL 100 EC than the late tillering or shooting stages. For best results, AGIL 100 EC should be applied when the weeds are actively growing.

Always read the label carefully before use

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