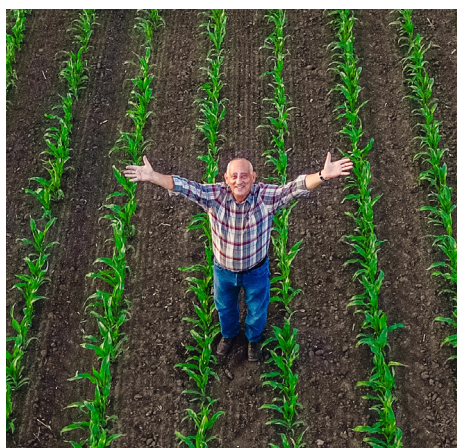


Reliable control of problem weeds in maize and sweet corn

Arietta® is a key product for robust, convenient post-emergence weed control in maize and sweet corn. Its broad application window, effectiveness on weeds other products can't control and excellent tank-mix compatibility allow growers to target a broad spectrum of weeds at optimal timings.



- Exceptional control of problem weeds such as summer grass, yellow bristle grass and velvetleaf.
- Flexible application timing (depending on weed size).
- Extensive tank-mixing compatibility with grass weed herbicides and insecticides.
- Excellent crop safety.
- Shorter plantback intervals than many other maize herbicides.

Mode of action

Group 27 (HPPD inhibitors)

Crop registrations

Maize
Sweet corn

WHP

Do not apply after the crop has passed the 6-leaf stage (GS16).

For maize silage or green feed, allow 56 days between application and cutting or introducing stock.

Plantbacks

Wheat, Ryegrass, Carrot, Squash, Onions, Tomatoes	2 weeks
Radish	4 weeks
White Clover & peas	8 weeks
Other crops	Pot test prior to planting or seek advice

Broadleaf weeds controlled up to 8-leaf:

Apple of Peru	Fleabane
Black nightshade	Groundsel
Broad-leaved dock (seedling)	Large-flowered mallow
Butterprint (velvetleaf)	Scrambling speedwell
Chamomile	Twin cress
Chickweed	White clover
Dandelion	Willow weed
Fathen	

Grass weeds controlled up to 3 tillers:

Barnyard grass	Summer grass
Smooth witchgrass	Yellow bristle grass



Scan this QR code for more information, or call our customer service number on **0800 558 399**.

Arietta®

Herbicide

FACT SHEET

How and when to use Arietta

Rate

200 mL/ha (applied in at least 200 L/ha water to ensure through coverage).

The addition of 500 gai/ha atrazine (= 1 L/ha of a 50% liquid formulation or 555 g/ha of a 90% granular formulation) and 0.5% emulsified crop oil (ECO) will improve the speed of knockdown and control of larger weeds.

Timing

Apply to actively growing weeds before they reach the specified growth stages.

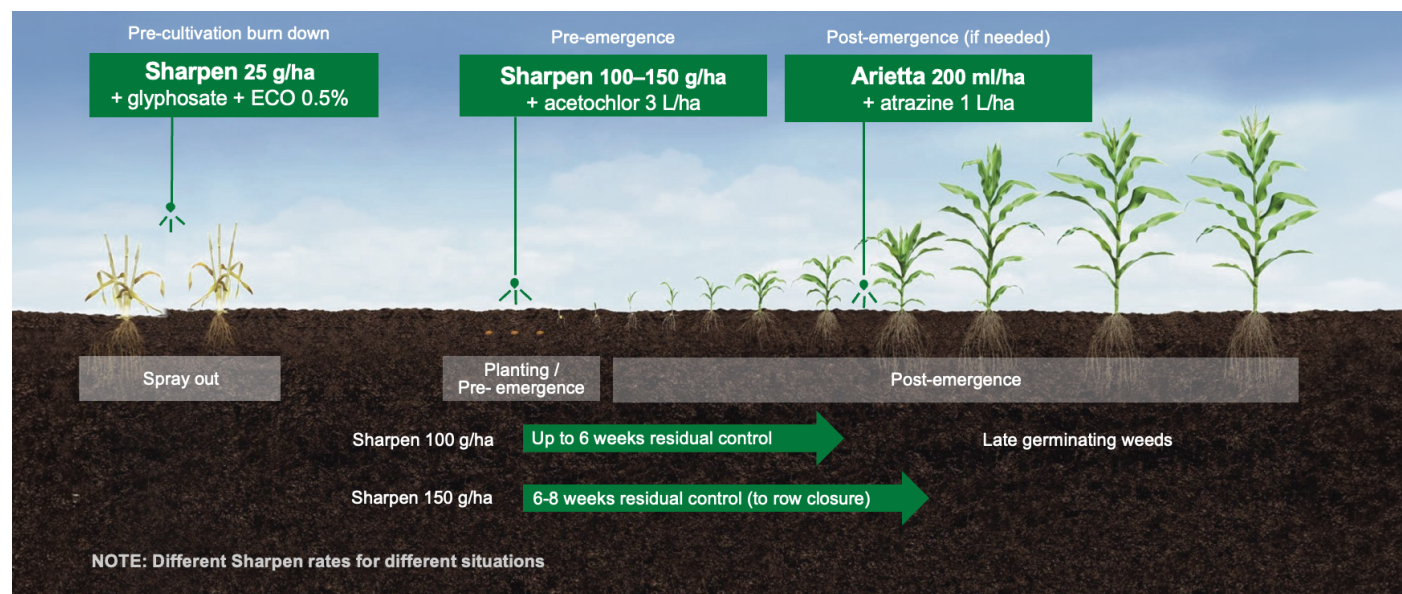
Tank-mixing

For use in maize only, Arietta, atrazine and an ECO can also be used in a 4-way tank-mix with either dicamba, clopyralid or water-dispersible formulations of nicosulfuron.

Those extra tank-mix partners can be added to enhance control of particular weeds:

- Dicamba: Californian thistle, cornbind and field bindweed.
- Clopyralid: Californian thistle, yarrow and volunteer potatoes.
- Nicosulfuron: ryegrass and couch.

Suggested spray program



Resistance management

Resistance to Arietta and other MoA Group 27 herbicides could develop through excessive use. Use strictly in accordance with label instructions and in a herbicide programme that incorporates other MoA groups. Refer to the NZCPR website www.resistance.nzpps.org for more detailed information.

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

This fact sheet is intended as general advice. The information submitted in this publication is based on current BASF knowledge and experience. In view of the many factors that may affect its application, this data does not relieve the user from carrying out their own tests. The data does not imply assurance of certain properties or of suitability for a specific purpose. It is the responsibility of the user to ensure that any proprietary rights and existing laws and legislation are observed.

ACVM registration nos: Arietta P008825, Sharpen P008391.

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