



ADAMA

FALCON®

A foliar acting selective herbicide with systemic activity on a wide range of grass weeds and volunteer cereals, for use in potatoes, beet, oilseed rape and a wide range of other broad-leaved crops.



## Key Benefits

- Fastest acting graminicide
- Built-in adjuvant
- Broad spectrum

**Within 1 hour:** Rapidly absorbed by the leaves.

**After 2-3 days:** Systemically translocated to plant meristems. Inhibits fatty acid synthesis (ACCCase).

**After 5-7 days:** Vital functions of cells destroyed. Chlorosis in young plant tissues.

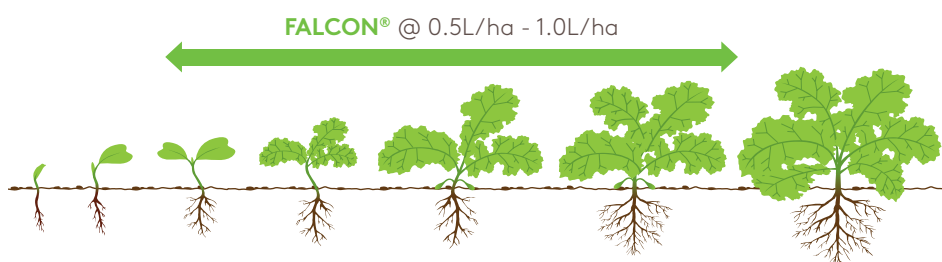
**After 15-20 days:** Collapse of entire plant.

- Only use a second ACCase inhibitor herbicide to control different weeds at a different timing.
- Speed of kill will be more rapid when weeds are actively growing under warm conditions with adequate moisture.
- Addition of a tank mix Adjuvant can improve performance in cold conditions.

## Crop Information

Targets	Max individual dose (L/ha)	Max number of applications (per crop)	Latest timing
Volunteer cereals, ryegrass*, common couch* sterile brome*	1.5	1	Before flower buds visible and 90 days before harvest (OSR) 7 weeks before harvest (Beans)

\*Increase rates for control of Common Couch, Ryegrass and Sterile Brome; refer to full label for further information.



## Product Information

**Active ingredients:**  
100g/L propaquizafop

**Formulation:**  
Emulsifiable Concentrate

**Pack size:** 5 litres

## Application Information

**Water volume:** 100-200L/ha

**Spray quality:** Fine or medium

**Aquatic buffer:** 5 metres

**FALCON®** can contribute to the control of black-grass as part of a herbicide resistance management strategy, involving mixtures and sequences with herbicides of alternative modes of action.