



ADAMA

# MAVRIK®

OILSEED RAPE

MAVRIK® is a fast acting contact insecticide for the control of pollen beetles, cabbage seed weevil and aphids in winter and spring oilseed rape.



## Key Benefits

- Better efficacy on pollen beetle compared to other pyrethroids
- Effective against seed weevils limiting damage from secondary infestation by brassica pod midge
- Well timed applications are effective against cabbage aphid
- When applied according to best practice guidelines can be safely used during flowering period

## Product Information

**Active ingredients:**  
240g/L tau-fluvalinate

**Formulation:**  
Oil in Water Emulsion

**Pack size:** 1 litre

## Crop Information

Crops	Max ind. dose (L/ha)	Max total dose (L/ha)	Latest time of application
Oilseed rape	0.2	0.4	Up to and including the end of flowering

## Application Information

**Water volume:** 200L/ha\*

**Spray quality:** Medium

**Aquatic buffer:** 6m buffer for non-target arthropods and a 5m aquatic buffer (or 1m to dry ditch)

\*Increase water volume in dense crops

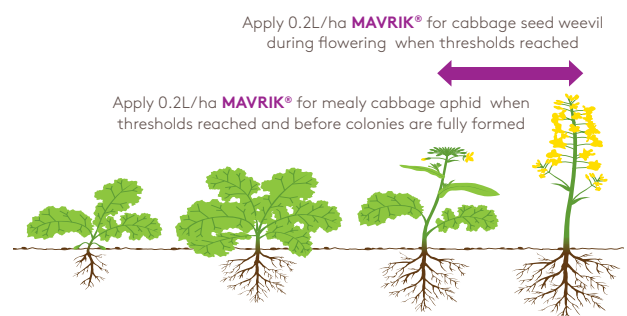
## Less Impact on Beneficial

Beneficial insects	Pyrethroid 1 (label field rate)			MAVRIK® (0.2L/ha)			Control (water)		
	1 day	3 days	1 week	1 day	3 days	1 week	1 day	3 days	1 week
Lacewings	3	4	1	1	1	1	1	1	1
Ladybirds	4	4	4	3	1	1	1	1	1
Hoverflies	4	4	4	3	2	2	1	1	1
Parasitic wasps, flies	2	2	1	1	1	1	1	1	1
Ground beetles	4	4	4	1	1	1	1	1	1
Rove beetles	2	2	1	1	1	1	1	1	1

Residual effect over time after application to treated leaf surfaces, by the introduction of adult ground/rove beetle and larvae of lacewing, ladybird, hoverfly, parasitic wasps, flies.

**IOBC\* classification:** 1 – Non-toxic 2 – Slightly toxic 3 – Average toxicity 4 – Toxic  
**Source:** IPM Impact, Belgium. Semi-field trials 2014 and 2015.

**IOBC** - International Organisation of Biological Control/WRPS Working Group Pesticides and Beneficial Organisms



- MAVRIK® has less residual effect on beneficials compared to other pyrethroids, therefore allows for earlier population recovery of natural predators.

MAVRIK® is a registered trademark of the ADAMA group. MAVRIK® contains 240g/L (22.0% w/w) tau-fluvalinate. Use plant protection products safely.

Always read the label and product information before use. For further product information, including warning phrases and symbols, refer to [www.adama.com/uk](http://www.adama.com/uk) or call The Technical Helpline on 01635 876 622.

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