



ADAMA

Receptor[®] Insecticide

Canola Technote

Product overview

Receptor[®] offers a unique mode of action in canola for the control of Redlegged earth mite (RLEM) populations that are resistant to other insecticide groups and for the suppression of lucerne flea.

Key features

- Unique mode of action for control of OP and SP resistant RLEM in canola
- Use as part of an IPM program incorporating seed treatments, rotations with other insecticides and cultural practices to manage RLEM and lucerne flea
- Minimal impact on beneficials, including predatory mites and lacewings
- Contact and stomach activity on target pests
- Translaminar and vapour action within the crop

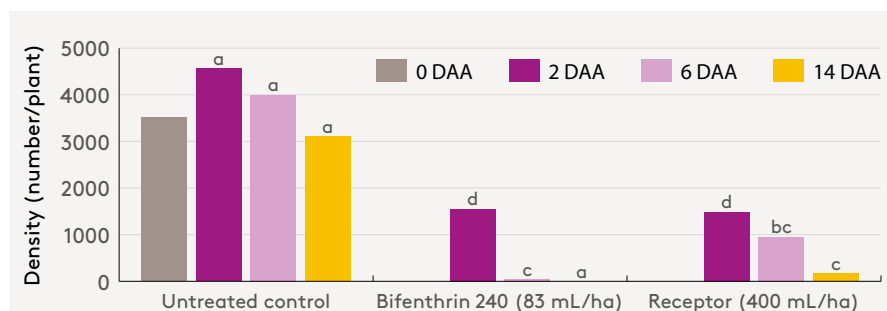


Figure 1: RLEM density after application with Receptor
(AD-AU-21-IS01-5, Coolup, WA, 2021)

Withholding periods

Harvest:

Canola:

Do not harvest for 11 weeks after application

Grazing:

Canola:

Do not graze or cut for stockfood for 21 days after application

Product information

Active ingredient:

500 g/L diafenthiuron

Mode of action:

Group 12A

Formulation:

Suspension Concentrate (SC)

Registered crops:

Canola

Application information

Adjuvant:

None required

Ground:

Ensure thorough coverage applying between 80–100 L/ha of water

Air:

Can be applied by air at minimum of 20 L/ha. Ensure thorough coverage.

Number of applications:

No more than two applications per crop

Spray Interval:

Minimum of 6 weeks

Rainfast:

6 hours after application

Re-entry period:

Do not enter treated areas for 24 hours after treatment

Scan here for more information



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