



Section 18 Emergency Exemption

SECTION 18 CRISIS EXEMPTION FOR THE USE OF REGLONE® DESICCANT AS PREHARVEST TREATMENT ON CANOLA IN THE STATE OF KENTUCKY

EFFECTIVE: June 6, 2008 through June 20, 2008

REGLONE® DESICCANT

For Preharvest Desiccation of Canola

KEEP OUT OF REACH OF CHILDREN.

WARNING / AVISO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand the label, find someone to explain it to you in detail.)

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL MAY
RESULT IN POOR DISEASE CONTROL, CROP INJURY, OR ILLEGAL RESIDUES.

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling.

Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA-registered Reglone Desiccant label (EPA Reg. No. 100-1061).

This label must be in the possession of the user at the time of application.

General Information

Reglone Desiccant is an effective desiccant for seed and commercial canola production. Reglone Desiccant also kills most weeds present at the time of application and thus speeds up harvest eliminating the need to swath, thus facilitating straight combining of the standing crop. Pod and stem kill takes place in 7-10 days after application. Germination of seed is not affected by Reglone desiccation.

Crop Use Directions

Apply 24-30 fl. oz/A by ground or air. Use higher rates when very dense canopy and/or weedy crop is treated. For ground application use a minimum spray volume of 20 gal./A and by air a minimum spray volume of 5 gal/A.

Always add a nonionic surfactant (NIS) containing 75% or greater surface active agent at 0.06-0.5% v/v (½-4 pts. per 100 gals.) of the finished spray volume.

Restrictions and Precautions

- Observe a PHI (pre-harvest interval) of 7 days
- Use **Reglone** only on Argentine varieties.
- Spray only when the crop is at the 60-75% seed turn (green to brown) stage. Do not apply when the crop is before or past the recommended stage of maturity.
- Do not swath the crop for later harvest if Reglone Desiccant is used
- Yield losses can occur due to pod drop and pod shatter from handling or if unfavorable weather conditions occur.
- To minimize seed loss and to maintain seed quality, harvest of the desiccated crop should commence as soon as seed moisture reaches the level for normal harvest.
- Adverse weather conditions such as rainfall, cool temperatures and high humidity will slow plant desiccation and keep seed moisture levels high. When those conditions prevail after Reglone Desiccant application, begin harvest when plant material is dry and seed moisture level allows efficient harvesting.
- It is recommended to combine no later than 14 days after application to avoid excessive pod shatter and/or seed loss.

Any adverse effects resulting from the use of Reglone Desiccant under this crisis exemption must be immediately reported to the Kentucky Department of Agriculture.

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