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## **IPCO 2,4-D Ester 700 - Post-Harvest Weed Control**



Why is a post harvest application of IPCO 2,4-D Ester 700 in the Fall a good time for control of perennial, annual and winter annual weeds?

- *Many weeds such as winter annuals and perennials are more susceptible to herbicides in the fall compared to spring applications.*
- *Depending on conditions, weeds are actively growing in preparation for winter*
- *An open fall season allows for ideal application timing and flexibility*

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**2,4-D Ester 700** post-harvest has several benefits:

- Fast acting control
- Economical
- Broad-spectrum: Controls most annuals and winter annuals, volunteer glyphosate tolerant canola, and top growth control of Canada thistle
- Tank mix with a glyphosate product such as [Matrix](#)<sup>®</sup> to get perennial weed control including control of Canada thistle, dandelion, quackgrass, and foxtail barley

**Timing** - Spray actively growing weeds up to 2 weeks prior to normal freeze up for your area

**Rates:**

- **Use lower label rate of 0.61 L/acre (33 acres per 20 litre case)** to control most annual and winter annual weeds. Target weeds that are small (2-4 leaf stage) and actively growing
- **Use higher label rate of 0.95 L/acre (21 acres per 20 litre case)** to control larger weeds, weeds growing under stress conditions, and to improve perennial weed control
- **Tank mix** with glyphosate for control of tough perennials such as dandelion, Canada thistle, and foxtail barley.

Always read and follow the current [2,4-D Ester 700](#) label ([www.ipco.ca](http://www.ipco.ca)) directions.