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BOLSTER II

QUICK FACTS

A desiccant that delivers a fast and effective dry down for canola, pulses and soybeans.

ACTIVE INGREDIENT:	Diquat
GROUP:	22
PACKAGING:	2 x 10 L, 115 L
RAINFAST:	15 minutes or when dry
WATER VOLUME:	Ground application: 20 – 48 gal/acre Aerial Application: 4 gal/acre
STORAGE:	Avoid freezing. If frozen, bring to room temperature and agitate.
REGISTERED CROPS:	Canola, chickpeas, dry beans, flax, legumes, lentils, mustard, peas, potatoes, soybeans, sunflowers
APPLICATION RATE:	Refer to second page
TANK MIX OPTIONS:	None registered





TANK MIX ORDER

Add correct amount of BOLSTER II® followed by non-ionic surfactant (0.1% v/v) or Surfactant NI (0.1 - 0.25% v/v).

REGISTERED CROPS

Crop	Stage	Rate (L/acre)*	
		Ground	Aerial
Canola	90%+ of seed has turned brown	0.5 – 0.7	0.7 – 0.9
Chickpeas	Plants are yellow, pods mature, seeds changed colour and detached from pods	0.5 – 0.7	0.7
Flax	Spray when crop is at 75% boll turn stage	0.5 – 0.7	0.7 – 0.9
Legumes (alfalfa, birdsfoot trefoil, red clover and white clover)	Seed crops only. Apply when the majority of the pods of individual plants are ripe but before they shatter.	0.7 – 1.0	0.7 – 1.0
Lentils	Lowest pods are light brown and rattle when shaken	0.5 – 0.7	0.7 – 0.9
Peas	Bottom pods are ripe and dry, seeds detached from pods	0.5 – 0.7	0.7 – 0.9
Potatoes**	2 weeks prior to harvest	0.5 – 1.4	0.7 – 0.9
Soybeans, Dry Beans	Crop has lost 80 – 90% of leaves, and 80% of pods have turned yellow	0.5 – 0.7	0.7 – 0.9
Sunflowers	Spray when seeds reach maturity at 20 – 25% seed moisture (back of the head is yellow and the bracts are brown to the shoulder)	0.5 – 0.7	0.7 – 0.9

*Higher rate is recommended for best results.

**Add surfactant only if top growth is fully mature with little to no weeds.

PRO TIPS

- BOLSTER II® Desiccant is rapidly absorbed by plants, and effectiveness is not reduced by rain falling shortly after treatment. Effectiveness of the treatment may be enhanced when application is made on cloudy days or prior to periods of darkness.
- Aerial application for potatoes; a second application may be applied 4-6 days after first application at 0.5 L/acre

ALWAYS READ AND FOLLOW LABEL DIRECTIONS

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