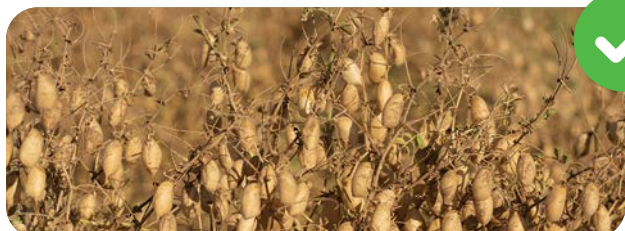


Desiccation Timing Guide

Know when to spray for optimal dry-down.

CHICKPEAS



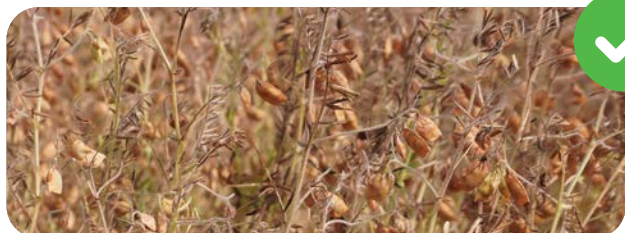
Desi Type:

- Majority of plants are yellow and most pods are mature.
- Seeds have turned from green to yellow or brown.
- Upper part of the plant may still be green.

Kabuli Type:

- Apply when the majority of plants and pods are ripe and dry.
- Seeds turned from green to white or tan and detached from the pods.

LENTILS



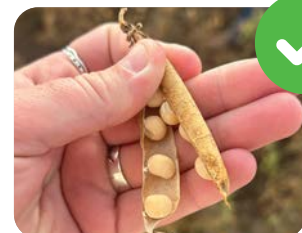
- Apply when the majority of plants are yellow and pods are mature.
- **Lowermost Pods:** Appear yellow-brown and seeds rattle.

CANOLA



- Target desiccation when approximately 90% or more of the seeds have turned brown/black.
- The crop should be brown in appearance.
- Mature seeds will detach from the pod walls and produce a rattling sound when pods are shaken.

FIELD PEAS



Field Pea ready – regrowth on top from rain.

Green Peas:

- **Upper Pods:** Canopy will often still show some green, although some may be beginning to change colour.
- **Middle Pods:** Somewhat leathery, shrunken and the seed will split when squeezed but not watery.
- **Lower Pods:** Pods are ripe, dry, translucent and shrunken, with enclosed seeds detached from the pods (should rattle).

Yellow Peas:

- **Top & Upper Middle Pods:** Somewhat shrunken and leathery and seeds in these pods split when squeezed.
- **Lower Middle & Bottom Pods:** Pods are ripe, dry, translucent and shrunken, with enclosed seeds detached from the pods (should rattle).



DESICCATION TIMING GUIDE

Best Practices

COVERAGE

- Use higher rate for dense crops and/or heavy weed infestations.
- Minimum water volume = 20 US gal/ac.
- Medium to slightly coarse droplet size to improve penetration.

CONDITIONS

- Wet/colder weather after application may slow dry-down.
- Drought conditions before application may slow dry-down.
- Diquat (ARMORY® & ARMORY ALL IN®) is best applied in low-light conditions—in the evening, at night, or on a cloudy day—to allow the product to be absorbed into the plant foliage before sunlight activates it.
- Suggested conditions for aerial applications are a temperature below 25° C, humidity above 50% and wind speed below 9 km/hr at flying height.

	 ARMORY® 240 / ARMORY®	 ARMORY ALL IN®
Crops (Desiccation)	Pulse, Oilseed and Legume Forage Seed Crops <i>NOTE: For application rates of crops not listed please refer to label.</i>	Pulse, Oilseed and Legume Forage Seed Crops
Packaging	Case: 2 × 10 L jugs Drum: 120 L Tote: 450 L; 1,000 L	Case: 2 × 10 L jugs Drum: 115 L drums Tote: 450 L tote
Rates	Ground: 0.36 – 1.42 L/ac Aerial: 0.69 – 0.93 L/ac Adjuvant Rate: • LI 700® @ 0.25% v/v • Non-ionic surfactant (NIS) @ 0.10% v/v <i>NOTE: Not recommended for all crops. Follow the label accordingly.</i>	Ground: 0.83 L/ac Aerial: • Canola & Chickpeas: 0.83 L/ac • Peas & Lentils: 0.83 – 1.12 L/ac
Acre Treated	7 – 28 ac/jug; 83 – 333 ac/drum; 320 – 1,250 ac/450 L tote; 700 – 2,775/1,000 L tote	¹ 12 ac/jug; 139 ac/drum; 545 ac/tote
Water Volume	*Ground: 90 – 200 L/ac (24 – 53 US gal/ac) Aerial: Minimum 18 L/ac (5 US gal/ac)	Ground: 200 L/ha (Minimum of 20 US gal/ac) Aerial: 50 L/ha (Minimum of 5 US gal/ac)
Rainfastness	30 minutes	15 minutes or until dry

* Ground sprayer applications will facilitate use of higher water volumes and provide more complete coverage. Aerial application may be used where the crop is too dense or the ground too soft for ground rigs. Apply by means of an aircraft fitted to apply uniform spray coverage.

¹ Acres treated at the standard rate of 0.83 L/ac.

Always read and follow label directions.

Toll-free: 1.855.264.6262 | Website: ADAMA.COM

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