



ADAMA

ARMORY® 240

Provides fast drydown of crops, protecting yield and grade, and reducing disease transmission late in the season.



GROUP 22

Active Ingredient:

Diquat 240 g/L = EC

Application Rates and Acres Treated:

Ground Rate: 360 – 1,420 ml/ac
Aerial Rate: 690 – 930 ml/ac

Acres Treated:
7 – 28 ac/jug; 83 – 333 ac/drum;
320 – 1,250 ac/450 L tote;
700 – 2,775/1,000 L tote

Packaging:

Case: 2 x 10 L jugs
Pallet: 5 x 120 L drum
Tote: 450 L; 1,000L

Water Volume:

Ground: 90 – 200 L/ac (24 – 53 US gal/ac)
Aerial: Minimum 18 L/ac (5 US gal/ac)

Ground sprayer application 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.

Rainfastness:

30 minutes

REGISTERED CROPS:

- Beans (White and red-kidney beans, Soybeans, Adzuki)
- Canola
- Chickpeas
- Field peas
- Flax
- Legumes
- Lentils
- Mustard
- Oats
- Potatoes
- Sunflowers

USES AND WEEDS CONTROLLED:

- Potato vines
- Corn spurry in oats
- Desiccation for pulse, oilseed and legume forage seed crops

APPLICATION RATES:

Crop	Rate
Potatoes	<ul style="list-style-type: none">• Ground: 510 – 1420 ml/ac• Aerial: 690 – 930 ml/ac
Vegetables	<ul style="list-style-type: none">• Ground: 930 – 1860 ml/ac
Beans (White and red-kidney beans, Soybeans, Adzuki), Lentils, Field peas, Chickpeas, Canola, Mustard, Flax, Sunflowers	<ul style="list-style-type: none">• Ground: 500 – 690 ml/ac• Aerial: 690 – 930 ml/ac
Legumes	<ul style="list-style-type: none">• Ground: 690 – 1090 ml/ac• Aerial: 690 – 1090 ml/ac
Oats	<ul style="list-style-type: none">• Ground: 360 – 510 ml/ac

ARMORY® 240

HOW IT WORKS:

ARMORY® 240 works on contact to disrupt plant cells and is rainfast in 30 minutes, leading to more rapid drydown of plants and weeds when compared to systemic herbicides. Harvesting can typically begin within 4–10 days, depending on crop and weather conditions.

REGISTERED AND SUPPORTED TANK MIXES:

- Agral® 90, LI 700®, Liberate® and other non-ionic surfactants (NIS)
- Carfentrazone

MIXING INSTRUCTIONS:

1. Fill tank $\frac{3}{4}$ full with clean water.
2. Start agitation and continue throughout mixing and spraying.
3. Add correct amount of ARMORY® 240.
4. Add Agral® 90 adjuvant at 0.1% v/v or LI 700® at 0.25% v/v.
5. Fill with remaining water.

ADJUVANT RATE:

- LI 700® @ 0.25% v/v
- Non-ionic surfactant (NIS) @ 0.10% v/v

GRAZING RESTRICTIONS:

Crop waste remaining after harvest (e.g. pea vines, alfalfa stems) may be used as a feed supplement for livestock.

STORAGE:

Do not freeze.

QUICK TIPS:

Best results under cloudy conditions or in the evening. Suggested conditions for aerial applications are a temperature below 25° C, humidity above 50% and wind speed below 9 km/hr at flying height.



ADAMA

Always read and follow label directions.
Toll-free: 1.855.264.6262
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