# ARMORY<sup>®</sup> 240

AMA

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

### **Active Ingredient:**

Diquat 240 g/L = EC

# Application Rates and Acres Treated:

**Ground Rate:** 360–1860 ml/ac **Aerial Rate:** 690–930 ml/ac

Acres Treated: 7–28 ac/jug; 83–333 ac/drum; 320–1250 ac/tote; 700–2775 ac/tote max

#### **Packaging:**

Case: 2 × 10 L jugs Bulk: 115 L drums Tote: 450 L Tote Max: 1000 L

## Water Volume:

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

#### **Rainfastness:**

30 minutes

### GROUP 22

#### **REGISTERED CROPS:**

- Alfalfa
- Beans (white and red kidney, adzuki)
- Birdsfoot Trefoil
- Canola
- Chickpeas

#### USES AND WEEDS CONTROLLED:

- Potato Vines
- Corn Spurry in Oats
- Desiccation for Beans, and Legume forage seed crops
- Weeds in stale seedbeds (vegetables and field crops)
- Weeds in vegetables (inter-row directed)
- Suppression of perennial grasses under Apple Trees

#### **APPLICATION RATES:**

Сгор	Rate
Potatoes	<ul> <li>Ground: 510 – 1420 ml/ac</li> <li>Aerial: 690 – 930 ml/ac</li> </ul>
Vegetables	<ul><li>Ground: 930 – 1860 ml/ac</li><li>Aerial: Do not apply by air.</li></ul>
Fruit	• Ground: 1860 ml/ac
Beans, Canola, Chickpeas, Field Peas,Lentils, Sunflowers	<ul> <li>Ground: 500 – 690 ml/ac</li> <li>Aerial: 690 – 930 ml/ac</li> </ul>
Legumes	<ul> <li>Ground: 690 – 1090 ml/ac</li> <li>Aerial: 690 – 1090 ml/ac</li> </ul>
Oats	<ul><li>Ground: 360 – 510 ml/ac</li><li>Aerial: Do not apply by air.</li></ul>

- Lentils
- Peas (field and dry)
- Potatoes
- Red and White Clover
- Soybeans
- Sunflowers

# ARMORY<sup>®</sup> 240

#### **HOW IT WORKS:**

ARMORY<sup>®</sup> 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<sup>®</sup> 90, LI 700<sup>®</sup>, Liberate<sup>®</sup> and other non-ionic surfactants (NIS)
- Carfentrazone

This product may be tank mixed with a fertilizer, a supplement, or with registered pest control products, whose labels also allow tank mixing, provided the entirety of both labels, including Directions For Use, Precautions, Restrictions, Environmental Precautions, and Spray Buffer Zones are followed for each product. In cases where these requirements differ between the tank mix partner labels, the most restrictive label must be followed. Do not tank mix products containing the same active ingredient unless specifically listed on this label.

In some cases, tank mixing pest control products can result in reduced pesticide efficacy or increased host crop injury. The user should contact ADAMA Agricultural Solutions Canada Ltd. at 1-855-264-6262 for information before applying any tank mix that is not specifically recommended on this label.

#### **MIXING INSTRUCTIONS:**

- 1. Fill the spray tank ¾ full with water.
- 2. Add the required amount of ARMORY® 240 into the sprayer.
- 3. Agitate until the herbicide is thoroughly mixed.
- Continue agitation while adding the required amount of recommended registered surfactant at 0.10% v/v non-ionic surfactant (NIS) or 0.25% v/v LI 700<sup>®</sup>.
- 5. Complete filling the tank to the desired level with water.

NOTE: If tank-mixing, please reference the label of the partner for specific mixing order or follow WAMLEGS or WALES for proper mixing protocol.

#### **ADJUVANT RATE:**

- LI 700<sup>®</sup> @ 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.

CLICK HERE FOR FULL PRODUCT DETAILS.



ADAMA

Always read and follow label directions. Toll-free:1.855.264.6262 | Website: ADAMA.COM

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# **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.