

HERBICIDE

ARMORY™ 240

Provides more precise harvest timing with fast drydown of crops, protecting yield and grade, and reducing disease transmission late in the season.

**ACTIVE INGREDIENT**

Diquat

CHEMISTRY GROUP

Group 22

APPLICATION RATES AND PACKAGING

2 x 10 L jugs/case

Potatoes:

- Ground: 0.51–1.42 L/ac
- Aerial: 0.69–0.93 plus 0.51 L/ac

Vegetables:

- Ground: 0.93–1.86 L/ac

Fruit:

- Ground: 1.86 L/ac

Beans, lentils, peas, chickpeas, canola, mustard, flax, sunflowers:

- Ground: 0.5–0.69 L/ac
- Aerial: 0.69–0.93 L/ac

Legumes:

- Ground: 0.69–1.09 L/ac
- Aerial: 0.69–1.09 L/ac

Oats:

- Ground: 0.36–0.51 L/ac

Sweet white lupins:

- Ground: 0.93 L/ac

REGISTERED CROPS:

- Beans
- Canola
- Chickpeas
- Flax
- Legumes
- Lentils
- Mustard
- Oats
- Peas
- Potatoes
- Sunflowers
- Sweet white lupins

WEEDS CONTROLLED:

- Potato vines
- Corn spurry in oats
- Weeds in stale seedbeds (vegetables and field crops)
- Weeds in vegetables (inter-row directed)
- Weeds in non-crop land
- Suppression of perennial grasses under apple trees

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.

WATER VOLUME:

90–200 L/ac

RAINFASTNESS:

30 minutes

ARMORY™ 240

SUPPORTED TANK MIXES:

- Agral 90
- LI 700
- LIBERATE
- Other non-ionic surfactants

MIXING INSTRUCTIONS:

Use LI 700 wetting and spreading agent at 2.5 L per 1000 L of spray solution (0.25%) or Agral 90, wetting and spreading agent, at a rate of 1 L for each 1000 L of spray mixture unless otherwise stated.

GRAZING RESTRICTIONS:

Do not graze the treated areas or cut for hay.

STORAGE:

Store above 0 C.

QUICK TIPS:

Avoid morning and evening applications. Suggested conditions for aerial applications is a temperature below 25 C, humidity above 50% and wind speed below 9 km/h at flying height.