



An effective post-emergent weed control for multiple crops in Canada.

- Selective post-emergent broadleaf weed control
- Broadloom acts as a PSII inhibitor
- Good tank mix partner
- Signal Word = CAUTION

Formulation	Classifications	PHI	REI
Soluble Liquid (SL) Bentazon 480 g/L	HRAC Group C3 WSSA Group 6	Varies by crop (see label)	48 hours

Key Labeled Crops (see label for complete list)

Beans, dry	Corn	Fruit trees, newly planted	Snow peas
Beans, lima	Fafabeans	Peanuts	Sorghum
Beans, snap common	Flax	Peas	Soybeans
Beans, succulent	Forages, established	Peppermint	Turf
Blueberries	Forages, seedling	Rice	Wheat, spring

Weeds Controlled

- | | | | |
|--------------------|---------------------|--------------------|--------------------|
| • Bird rape | • Corn spurry | • Lamb's-quarters | • Stinkweed |
| • Buttercup | • Flower-of-an-hour | • Low cudweed | • Stork's bill |
| • Cleavers | • Giant ragweed | • Purslane | • Velvetleaf |
| • Cocklebur | • Hairy galinsoga | • Redroot pigweed* | • Volunteer canola |
| • Common chickweed | • Hairy nightshade | • Russian thistle | • Wild mustard |
| • Common groundsel | • Jimsonweed | • Shepherd's-purse | • Wild radish |
| • Common ragweed | • Lady's-thumb | • Smartweed | |
- *suppression

Packaging

2 x 9 liter jugs per case - 36 cases per pallet

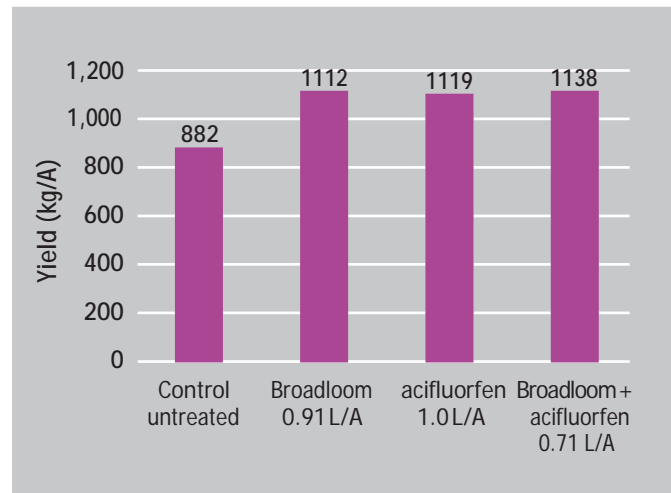
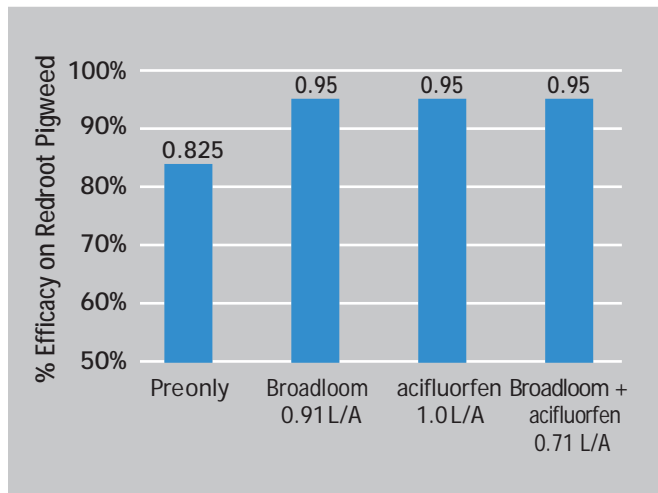


Use Rates

1.75 - 2.25 L/ha (0.71 - 0.91 L/acre)

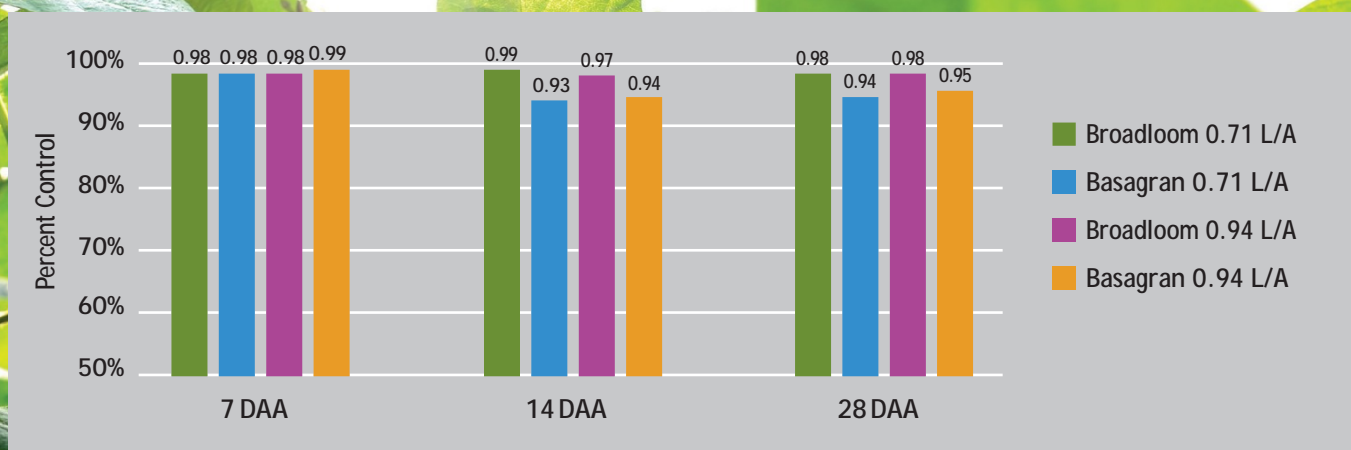
Recommended rate is dependent on leaf stage and weed species targeted for control.

BROADLOOM ON SOYBEANS – EFFICACY AND YIELD



AgQuest - Manitoba 2016 Post-emergent application - 6/29/16

BROADLOOM VS BASAGRAN IN DRY BEANS – CONTROL OF VELVETLEAF



Michigan State University 2014 (treatments applied 7/10/14)

Contact your local UPI sales representative or distributor, call 1-800-438-6071 or visit www.upi-usa.com to learn more.

