

ECONOMICAL CHOICE WITH EXCELLENT PERFORMANCE

THE BEST OPTION FOR VOLUNTEER CORN

Independent research trials conducted at Ridgetown College in 2003 and 2004 compared popular graminicides for volunteer corn control. The data showed that quizalofop-p-ethyl (the active in Yuma) provided significantly better control than clethodim, fenoxaprop, fluazifop and sethoxydim, regardless of rate.



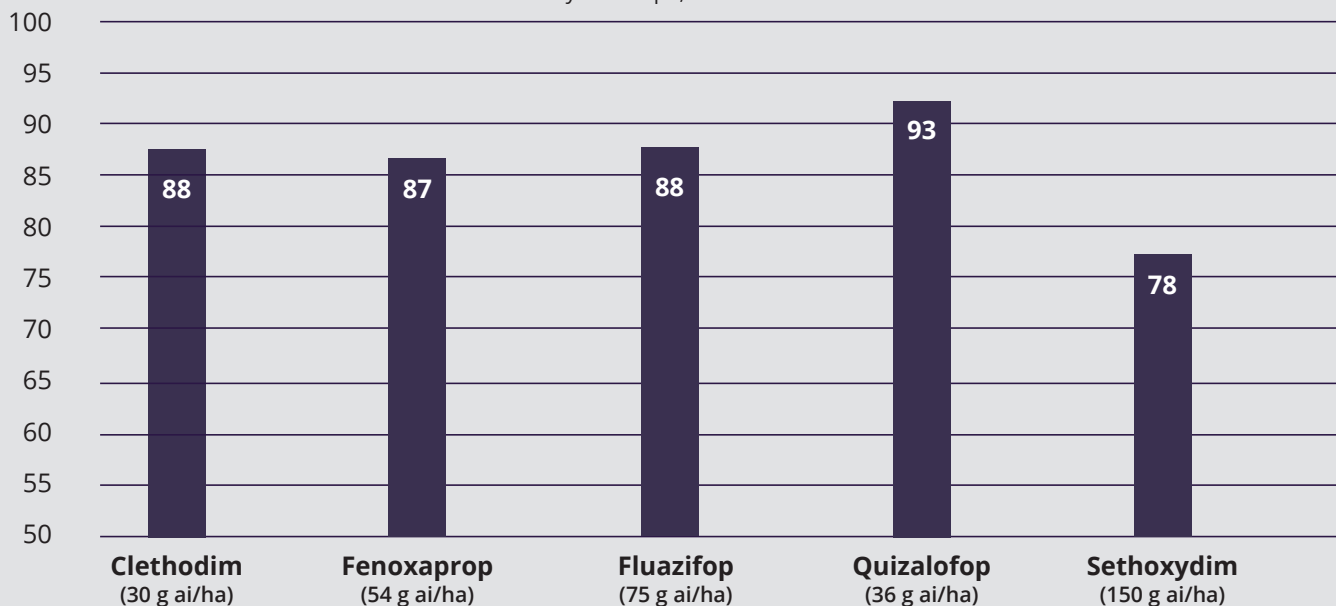
KEY BENEFITS

- Leading volunteer corn control
- Broad spectrum grassy weeds
- Excellent crop safety on all labeled crops
- Rainfast in 1 hour
- Tank mix compatible
- Registered in multiple crops

WHY YUMA

Volunteer Corn % Control (56 Days After Application)

University of Guelph, 2003-2004



Control of volunteer glyphosate-tolerant maize (*Zea mays*) in glyphosate-tolerant soybean (*Glycine max*) - Nader Soltani, Christy Shropshire, Peter H. Sikkema

TECHNICAL INFORMATION:

Active Ingredient	Quizalofop - Group 1
Tank Mix Information	Glyphosate, Liberty Do not apply as tank-mix with dicamba
Surfactant	XA Oil , Merge, Sure-mix, MSO (0.5 L per 100 L spray solution) Do not use Merge or MSO on cucurbits
Package Size	2 x 8 L jugs

REGISTERED CROPS

Carinata, Camelina, Canola (LL, RR, or Clearfield), Chickpeas, Creeping red fescue, Dry beans, Faba beans, Flax, Mustard, Lentils, Peas, Red and alsike clover, Seed alfalfa, Seedling legumes for seed production, Soybeans, Sugarbeets

Rate	Weeds Controlled	Leaf Stage
0.38 L/ha (150 ml/ac)	green foxtail volunteer barley volunteer corn* volunteer oats volunteer wheat wild oats	2 leaf to early tillering 2 leaf to early tillering 2 – 6 leaf † 2 leaf to early tillering 2 leaf to early tillering 1 – 5 leaf without tillers
0.5 L/ha (200 ml/ac)	barnyard grass wild oats yellow foxtail foxtail barley downy brome Japanese brome Quackgrass (S)	2 leaf to early tillering † 1 – 5 leaf to early tillering (up to two tillers) 2 leaf to early tillering 3 leaf to 4 leaf + tillers 2-5 leaf 2-5 leaf 2-6 leaf
0.75 L/ha (300 ml/ac)	Quackgrass (C)	2-6 leaf

† Best results on volunteer/wild oats if application is made before tillering begins

* Will not control Enlist corn

MSO or Merge surfactant recommended for wild oats.



For more information on Yuma please contact your local Gowan Canada Sales Representative: **Ray Janssen (289) 922-8174** or visit us online at **www.gowancanada.com**

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