

INTERPROVINCIAL COOPERATIVE LIMITED – REGISTERS BROTEX 480

“Higher Concentration Bromoxynil”



Brotex[®] 480 – HIGHER CONCENTRATION

A post-emergent broadleaf herbicide (containing Bromoxynil) for use in wheat (spring and winter), barley, oats, flax (including low linolenic varieties), corn, fall rye, canary grass (for seed production), triticale, garlic, seedling grasses, zero till and seedling Alfalfa (established alfalfa for seed production only).

Brotex 480 controls wild mustard, Lady's Thumb, green smartweed, stinkweed, common ragweed and many other broadleaf weeds.



BROTEX 480 – also available as bulk 115 litre drums.

Application Rates*

Crop	Suggested rate of <u>Brotex 480</u> (L/ac)	No. of Acres Treated	
		Per 2 x 9.7 L Case	Per 115 L Drum
IN CROP APPLICATION			
Wheat, Barley, Oats, Corn, Fall Rye	0.24 – 0.28	69 - 80	410 - 479
Flax, Canary Seed	0.24	80	479
PRE-SEED APPLICATION WITH GLYPHOSATE			
Canola†	0.23 – 0.29	66 - 84	396 - 500

* See Brotex 480 label for complete application rate information and full list of weeds controlled.

†Brotex 480 can be tank mixed with glyphosate for enhanced control of volunteer canola between 1 – 4 leaf stage in addition to a broad range of perennial and annual emerged weeds prior to seeding canola varieties.

Always read and follow the current IPCO Brotex 480 label (www.ipco.ca) directions.

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