

Panoflex[®] Herbicide

with TotalSol[®] soluble granules



Provides exceptional cropping flexibility for the next spring when spraying a fall burndown application.

Panoflex[®] herbicide with TotalSol[®] soluble granules applied as a burndown application after harvest in the Northern Plains delivers:

- An optimal ratio of two active ingredients to maximize the burndown performance of your glyphosate.
- Grower-controlled planting flexibility next spring with no rotational restrictions.
- Additional burndown on tough winter annuals, dandelions, common mallow, tansy mustard and fairdale daisy.

NORTHERN PLAINS

RATE RECOMMENDATION

Panoflex herbicide 0.4 oz./A -0.5 oz./A after harvest

- 24-32 oz. of glyphosate is recommended.
- Basic Blend adjuvant is recommended.
- For additional control of broadleaves, Panoflex herbicide may be tank mixed with other burndown herbicides such as Aim[®] EC herbicide, dicamba or 2,4-D.

Application information

- Apply by ground (5 GPA) or aerially (2 GPA).
- Timing — Apply after harvest until frost.
- Follow FMC recommended best mixing practices for burndown applications.



Time interval before planting

Wheat and barley	Anytime
Oats and soybeans*	1 day**
Corn and sorghum	14 days**
Sugar beets, winter rape and canola	60 days
All other crops	45 days

* If using 0.3 oz./A, otherwise plant back to soybeans is seven days.

** If Panoflex® herbicide with TotalSol® soluble granules is used on light-textured soils (sands or loamy sands) or on high-pH soils (>7.9), extend time to planting by seven additional days.



FMC wheat burndown program, North Dakota 15 DAT

Panoflex® herbicide with TotalSol® soluble granules

Weeds controlled at 0.3-0.6 oz./A

Black mustard
Blue/purple mustard
Bushy wallflower/treacle mustard¹
Canada thistle²
Canola, volunteer (except Clearfield®)²
Coast fiddleneck
Common chickweed¹
Common groundsel
Common lambsquarters¹
Common purslane
Corn, gromwell²
Corn spurry
Cowcockle
Cressleaf groundsel³ (butterweed)
Curly dock²
Dandelion
Deadnettle (at 0.6 oz.)
Early whitlow grass
False chamomile/wild chamomile/scentless chamomile (*Matricaria maritima* L.)
Field pennycress
Flixweed¹
Hairy buttercup
London rocket
Marestail^{1,3}
Marshelder¹

Mayweed chamomile/stinking chamomile/
dog fennel (*Anthemis cotula* L.)^{1,2}
Miner's lettuce
Narrowleaf hawksbeard^{2,3}
Nightflowering catchfly
Pineapple weed
Poison hemlock³
Prickly lettuce^{1,2}
Puncturevine
Purslane speedwell (at 0.6 oz.)³
Redroot pigweed¹
Russian thistle^{1,2}
Shepherd's purse
Slimleaf lambsquarters
Smallflower buttercup (at 0.6 oz.)³
Small seed false flax¹
Smartweeds, annual
Tansy mustard
Tarweed fiddleneck
Tumble pigweed (at 0.6 oz.)
Tumble/Jim Hill mustard²
Velvetleaf
White cockle (at 0.6 oz.)
Wild mustard¹
Wild parsnip³

Weeds partially controlled⁴

Annual sowthistle
Common cocklebur¹
Common sunflower (volunteer)^{1,2}
Common vetch²
Eastern black nightshade¹
Hairy nightshade
Hairy vetch²
Henbit
Jimsonweed
Narrowleaf hawksbeard
Pennsylvania smartweed
Prostrate knotweed
Redmaids
Redstem filaree³
Wild buckwheat
Wild carrot
Wild garlic
Wild radish²

¹ Naturally occurring resistant biotypes are known to occur.

² See the Specific Weed Instructions section of the label for more information.

³ 2,4-D LVE addition required.

⁴ For better results, include a tank-mix partner such as 2,4-D, MCPA, bromoxynil or dicamba. See the Tank Mixtures section of the label.

For more information, contact your local FMC retailer or representative to learn more about Panoflex herbicide from FMC and visit us at FMCCrop.com.

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