

Voraxor®

Powered by **Tirexor®** Herbicide

SUPPORTED BY THE

ADVANCED WEED CONTROL

PROGRAM

The new standard in pre-seed burndown control.

- Improved burndown with increased activity, compared to Heat® LQ herbicide, on most broadleaf weeds
- Enhanced residual consistency and weed spectrum, including cleavers, kochia and wild mustard
- Contains the new unique active ingredient Tirexor®

Active ingredient

Saflufenacil – Group 14
Trifludimoxazin – Group 14

Formulation

Suspension concentrate

One case contains

1 x 1.56 L jug Voraxor® herbicide
2 x 8.1 L Merge® adjuvant

Storage

Requires heated storage.

Voraxor vs competitors, 14 to 21 days after treatment (DAT)



Glyphosate was not included in this trial.
Source: BASF Small Plot Trials, Saskatoon, SK, 2020

Crops

Barley	Canary seed
Chickpeas	Faba beans
Fall rye	Field corn
Lentils	Oats
Peas (dried field)	Soybeans
Triticale	
Wheat (incl. durum, spring and winter)	
Chemfallow	

Staging

pre-seed and pre-emergence

apply to actively growing weeds
less than 15 cm in height

Weeds controlled

Broadleaves¹

Canada fleabane
Cleavers²
Dandelion³
Hemp-nettle
Kochia²
Lamb's quarters²
Narrow-leaved hawk's beard
Redroot pigweed²
Round-leaved mallow
Russian thistle
Shepherd's-purse
Stinkweed²
Volunteer canola^{2,4}
Wild buckwheat²
Wild mustard²

Staging

8 leaf (except where indicated)

(4 whorl stage)

(15 cm)

(4 leaf)

(15 cm)

(8 cm)

(15 cm)

Application rates

One case of Voraxor will treat 30 to 80 acres, depending on rate. One case will treat 80 acres for burndown and 30 to 40 acres for residual control.

Lentils, canary seed, oats, triticale
and fall rye

19.5 ml/ac (48 ml/ha)⁵

Field corn and soybeans

19.5 to 40.5 ml/ac (48 to 100 ml/ha)⁶

Faba beans, chickpeas, wheat
(incl. durum, spring and winter),
peas and barley

19.5 to 58 ml/ac (48 to 144 ml/ha)

Chemfallow

19.5 to 29 ml/ac (48 to 72 ml/ha)

All applications

Merge

200 to 400 ml/ac (0.5 to 1 L/ha)

Water volume

Ground application only

20 to 40 L/ac (5 to 10 gal/ac)

¹ Voraxor applied at 19.5 to 29 ml/ac (48 to 72 ml/ha) provides rapid burndown control of all weeds listed below.

² Apply Voraxor at a rate of 40.5 to 58 ml/ac (100 to 144 ml/ha) for suppression of secondary flushes.

³ Top growth control only with glyphosate.

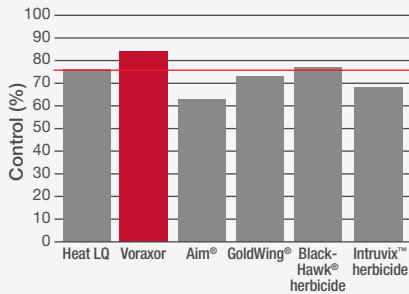
⁴ All types including Roundup Ready®.

⁵ Rate restrictions apply. Do not use rate higher than 19.5 ml/ac (48 ml/ha) or injury could result.

⁶ Rate restrictions apply. Do not use higher than 40.5 ml/ac (100 ml/ha) or injury could result.

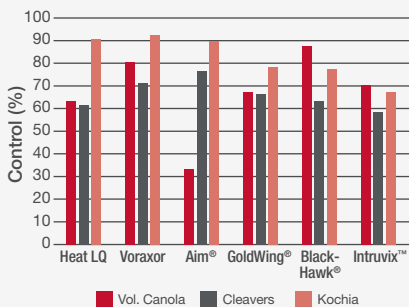
BASF
We create chemistry

Annual broadleaf weed control burndown, 28 to 36 DAT



Weeds controlled: redroot pigweed, volunteer canola, lamb's quarters, wild mustard, cleavers, kochia and wild buckwheat
Source: BASF Small Plot Trials, 2020, n=22

Innovative active with improved burndown over Heat LQ



Burndown activity at 28 to 36 days after treatment. Glyphosate was not included in this trial.
Source: BASF Small Plot Trials, Western Canada, 2020, n=10

For more information:

Call **AgSolutions** Customer Care at 1-877-371-BASF (2273)

Visit **agsolutions.ca**

Mixing order

1. Fill the clean spray tank 1/2 full with clean water. Start the agitation system. Agitation should be running during the entire mixing procedure.
2. Add correct amount of Voraxor; continue agitation.
3. Add the correct amount of herbicide tank-mix partner if required.
4. Add in glyphosate and correct amount of Merge.
5. Continue agitation while filling the remainder of the tank with water necessary to fill the spray tank.
6. Continue agitation during application. After any break in spraying, agitate thoroughly before spraying again.
7. Thoroughly clean the sprayer after use by flushing the system with clean water and detergent.

Application tips

Restricted entry interval –12 hours.

Avoid application when heavy rain is forecast.

Do not apply during periods of dead calm or when winds are gusty.

Pre-harvest interval

There is no required pre-harvest interval between a pre-seed or pre-emergent application and harvest.

Follow crops

3 months after application⁷

Fall rye, winter wheat

Plant back crops⁸

Barley, canary seed, chickpeas, dry field peas, faba beans, fall rye, field corn, lentils, oats, soybeans, triticale, wheat (spring, winter, durum)

Following season⁷

Barley, canary seed, canola, chickpeas, dry common beans, dry field peas, faba beans, flax, field corn, lentils, mustard, oats, soybeans, triticale, wheat (spring, durum)

⁷ Following a spring application of Voraxor.

⁸ To be planted in the same season in case of crop failure. Rate restrictions apply. Lentils, canary seed, oats, fall rye, triticale, field corn and soybeans can only be grown as plant back crops provided that a maximum product rate of 19.5 ml/ac (48 ml/ha) for lentils, canary seed, oats, fall rye and triticale, and 40.5 ml/ac (100 ml/ha) for field corn and soybeans was applied in the previous crop. A second application of Voraxor cannot be made in the rescue crop. Crops can also be planted in the next season following chemfallow treatment applied after August 1.

Tank mixes

Herbicide for all crops: Glyphosate

Herbicide for lentils, field corn, soybeans, peas (dried field), chickpeas and faba beans: Zidua® SC herbicide

Contact your local BASF **AgSolutions®** Grower or Retail Representative or call **AgSolutions** Customer Care at 1-877-371-BASF (2273) for additional information on supported tank mixes.

Always read and follow label directions.

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