

CONQUER II

KILL IN WEEDS THE 2020 BURNDOWN TOUR

The pre-seed burndown
you can't afford to miss.

ANNUAL SOW-THISTLE + CLEVERG
COW-OCKLE + DANDELION + FLYWEED + KICHA
LIME'S-SHAYERS + NARROW-LEAVED PANKS-BEARD
MOUNT-FLOWERING-CATCHLY + YONKAPPE WEEB
WINDROT PRUNEB + SHEPHERD'S BARGE
STINKWEED + VOLUNTEER CARNEYA
WILD BUCKWHEAT + WILD MUSTARD

Encore performance.

Hard-rockin' CONQUER® herbicide is back and better than ever – with an encore performance ahead of seeding canola. Introducing **CONQUER II**. It's the simple ALL-IN-ONE, KILL-'EM-ALL pre-seed burndown that glyphosate alone can't beat on tough weeds.

CONQUER II 

ALL-IN-ONE PRE-SEED BURNDOWN SOLUTION FOR USE WITH GLYPHOSATE

2 active ingredients **2** modes of action **1** convenient formulation

For more information on CONQUER II go to Weeds2Burn.ca

 **Nufarm**
Grow a better tomorrow

CONQUER® II adds more power to your glyphosate and your pre-seed burndown.

Apply in spring, prior to seeding canola.

PRE-SEED BURNDOWN BENEFITS

- Removes early weed competition
- Crops emerge and perform better in weed-free conditions
- Controls both spring and fall germinated weeds
- Early weed control helps remove weeds that could set seed before harvest
- Tank-mix another herbicide with glyphosate to reduce the risk of herbicide resistance and control glyphosate-tolerant weeds

CONQUER II BENEFITS

- Faster burndown on tough to control weeds compared to glyphosate alone
- Improved weed control including Group 2-, Group 4- and glyphosate-resistant biotypes of volunteer canola, kochia and cleavers
- New all-in-one convenient pre-mix formulation
- Non-residual activity eliminates any risk to a newly emerging canola crop
- Two modes of action that provides both systemic and contact activity
- No surfactant required when used with glyphosate

All-in-one and one for all. Facts to consider for optimizing your pre-seed burndown with CONQUER II.

REGISTERED CROPS

Can be applied pre- or post-seeding before the emergence of canola, wheat, barley, canary seed, corn, fall rye, oats, and triticale

WEEDS CONTROLLED WITH A GLYPHOSATE TANK-MIX

Annual sow-thistle*, cleavers (including Group 2- and glyphosate-resistant biotypes), cow cockle*, dandelion (spring germinated), flixweed, kochia (including Group 2-, 4- and glyphosate-resistant biotypes), lamb's-quarters (including Group 2- and 5-resistant biotypes), narrow-leaved hawk's beard*, night flowering catchfly, pineapple weed*, redroot pigweed (including Group 2- and 5-resistant biotypes), shepherd's purse, stinkweed, volunteer canola (all biotypes, if > 3 leaf use 242 mL/ac rate), wild buckwheat, wild mustard

ACTIVE INGREDIENTS

Group 14 (pyraflufen) and Group 6 (bromoxynil)

*suppression, please refer to the glyphosate label for additional weeds and rate recommendations.



1.800.868.5444 | Nufarm.ca | NufarmCA

CONQUER II

1 case treats
160 acres



1 drum treats
640 acres

Tank-mix order:
CONQUER II, then glyphosate



For best results,
spray when weeds are
actively growing



Canola can be seeded
immediately after application



Use adequate water volumes for
good coverage of your hardest to
kill weeds (10 gallons/acre
minimum is recommended)