



CEREALS

Boost[®] M

THE BEST CHOICE FOR CHICKWEED PROBLEMS WITH TWICE THE MCPA OF COMPETITIVE PRODUCTS

WEED CONTROL CHALLENGE

Winter annual weeds are a struggle for many cereal growers. Chickweed and others tough weeds germinate in the fall and winter, and get a jump on spring crops competing for early season nutrients, moisture and sunlight. Early spring conditions can make it tough to get out ahead of these problem weeds.

NUFARM SOLUTION

Boost[®] M herbicide knocks down chickweed, winter annuals and most common annual broadleaf weeds with ease. With twice the MCPA of competitive products, Boost M will increase your level of weed control without having to add costly surfactants. And with no tank-mix restrictions, your options are open to use a fungicide, nutrient solution or grass herbicide at the same time.



Nufarm

Grow a better tomorrow.

REGISTERED CROPS

- Wheat (winter, spring, durum)
- Barley
- Oats

WEEDS CONTROLLED

- | | |
|---|-------------------------------------|
| • Annual smartweeds | • Hemp-nettle |
| • Burdock | • Lamb's-quarters* |
| • Canada thistle (suppression) | • Mustards |
| • Chickweed | • Plantain |
| • Cocklebur | • Prickly lettuce |
| • Common ragweed*
(including glyphosate resistant) | • Redroot pigweed* |
| • Corn spurry | • Scentless chamomile (suppression) |
| • Cow cockle | • Shepherd's-purse |
| • Flixweed | • Stinkweed |
| • Giant ragweed*
(including glyphosate resistant) | • Volunteer canola |
| | • Wild buckwheat |

*including Group 2 and 5 resistant biotypes

BENEFITS

- **Twice the MCPA** at no additional cost
- **Proven, effective chickweed control** that's gentle on crops
- **No surfactant required**

PLUS

- One convenient case with no additional MCPA needed
- Tank mixable with most fungicides and foliar feeds
- Excellent activity on tough winter annual weeds
- Controls many weeds showing resistance to common herbicides
- Effective in-season control of broadleaf weeds

BOOST M

ACTIVE INGREDIENTS

- > Group 2 (thifensulfuron and tribenuron)
- > Group 4 (MCPA)

APPLICATION TIMING

- > Post-emergent

TREATMENT AREA

- > One case treats 40 acres

TANK-MIX ORDER

- > Boost (thifensulfuron and tribenuron)
- > MCPA

TANK-MIX RATE

- > thifensulfuron and tribenuron – 20 g/ha (8 g/ac.)
- > MCPA – 926 mL/ha (375 mL/ac.)

PCP #S

- > 30377
- > 27803



1.800.868.5444 | Nufarm.ca

Always read and follow label directions.

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