



BurnMaster™

HERBICIDE

STRIKE OUT TOUGH WEEDS.

BurnMaster™ delivers excellent control of more than 65 broadleaf weeds, including herbicide resistant species like kochia, pigweed and marestail. Designed for optimal performance – even in cool weather – BurnMaster is the ideal choice for fall and early spring burndown programs. Plus, it's labeled for use ahead of almost any crop. The 3:1 2,4-D ester and dicamba acid premix works with a variety of adjuvants, may be partnered with residual herbicides for extended control in fallow areas and offers excellent crop rotation flexibility.

COMPETITIVE ADVANTAGES

MAXIMUM POWER AND FLEXIBILITY

- Excellent cool-weather performer – ideal for fall and early spring burndown programs
- True systemic control kills weeds above and below ground
- Optimized 2,4-D ester and dicamba acid ratio delivers broad-spectrum control of more than 65 weeds including glyphosate and ALS resistant species
- Labeled for use ahead of virtually any crop and offers crop rotation flexibility year after year
- 15 day preplant option for soybeans at up to 2 pt/A rate
- May be combined with Panther® for additional control of henbit and purple deadnettle

AT-A-GLANCE INFO

EPA REG. NO.	71368-108
ACTIVE INGR.	dicamba acid (10.73%), 2,4-D ester (49.64%)
FORMULATION	liquid
CHEM. FAMILY	benzoic acid, phenoxycarboxylic acid
HRAC NO.	4
MODE OF ACT.	synthetic auxin
REI	48 hours
SIGNAL WORD	danger
RES. USE	no
PACKAGE SIZE	2.5 gal container (2 per case), 265 gal tote, bulk

MORE PRODUCTS EXCLUSIVELY FROM NUFARM

Scorch™ | **Spitfire®** | **WeedMaster®**



Nufarm
Grow a better tomorrow



STRIKE OUT TOUGH WEEDS.

KEY USES

Conservation Reserve Program (CRP) land
 Fallow systems (between crop applications)
 Farmstead
 Labeled crops including: grain sorghum, grass (hay or silage), corn (preplant and pre-emergence), soybean (preplant), cotton (preplant), wheat
 Pastures
 Rangeland

KEY WEEDS CONTROLLED

(See product label for complete list)

Beebalm, common
 Buckwheat, wild
 Carpetweed
 Chickweed, common
 Cocklebur, common
 Croton, woolly
 Dogfennel
 Evening primrose, cutleaf
 Hairy bittercress
 Henbit
 Kochia
 Lambsquarters
 Mallow, common
 Marestail (horseweed)
 Morningglory; ivyleaf, tall
 Mouse-ear cress
 Mustard; annual, fanny
 Palmer amaranth
 Pennycress, field
 Pigweed; prostrate, redroot, smooth
 Poorjoe
 Ragweed; common, lance-leaf, western
 Sage
 Sedge
 Smartweed
 Sneezeweed
 Sowthistle, annual
 Velvetleaf
 Waterhemp, common

USE SUMMARY

CORN:

Preplant: Apply 1.25 to 2.5 pts/A at 7 to 14 days before planting in no-till, conventional or reduced tillage. Limited to 1 preplant application per cycle.

Pre-emergence: Apply 2.0 to 2.5 pts/A at 3 to 5 days after planting but before corn emerges in no-till, conventional or reduced tillage. Limited to 1 preplant application per cycle. Maximum of 2.5 pts/A per application.

SORGHUM (POST-EMERGENCE ONLY): Apply 1.0 pts/crop cycle. Maximum of 1.25 pts/A (0.5 lb 2,4-D a.e.) per application. Limited to 1 application per crop cycle.

COTTON (preplant only): Apply 2.0 pts/A at 30 days (minimum) before planting. A minimum of 1" rainfall of overhead irrigation followed by 30 days is required before planting. Limited to 2 applications per crop cycle. Maximum of 2.0 pts/A per application.

SOYBEAN (preplant only): Apply 1.0 to 2.0 pts with a 15 day minimum waiting interval. Apply 2.0 to 2.5 pts with a 30 day minimum waiting interval. Limited to 2.5 pts/A per growing season.

WHEAT (Fall and Spring seeded):

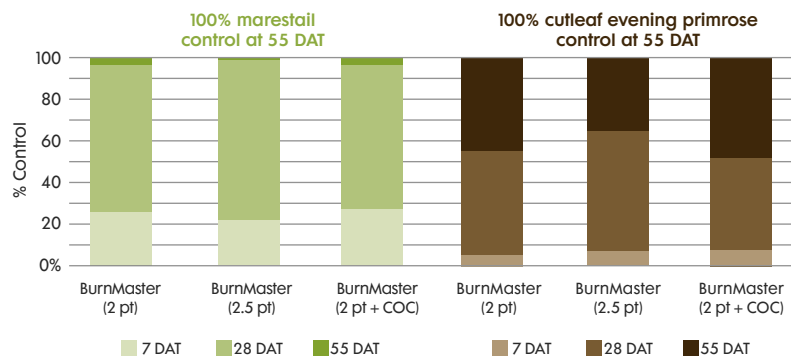
Post-emergence: Apply .50 to 1.0 pts/A. For spring seeded wheat apply after tillering and before wheat reaches the 6-leaf stage. For fall seeded wheat apply after tillering and before a killing freeze.

Preharvest: Apply up to 1.2 pts/A when wheat is in hard dough stage and the green color is gone from the nodes (joints) of the stem.

See label for complete directions for use.

COMPLETE KNOCKDOWN OF MARESTAIL AND PRIMROSE

NCSU, Fall 2012



nufarm.com/uscrop

For specific application rates, directions, mixing instructions and precautions, read the product label. Please visit www.nufarm.com/uscrop to download a full label.

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