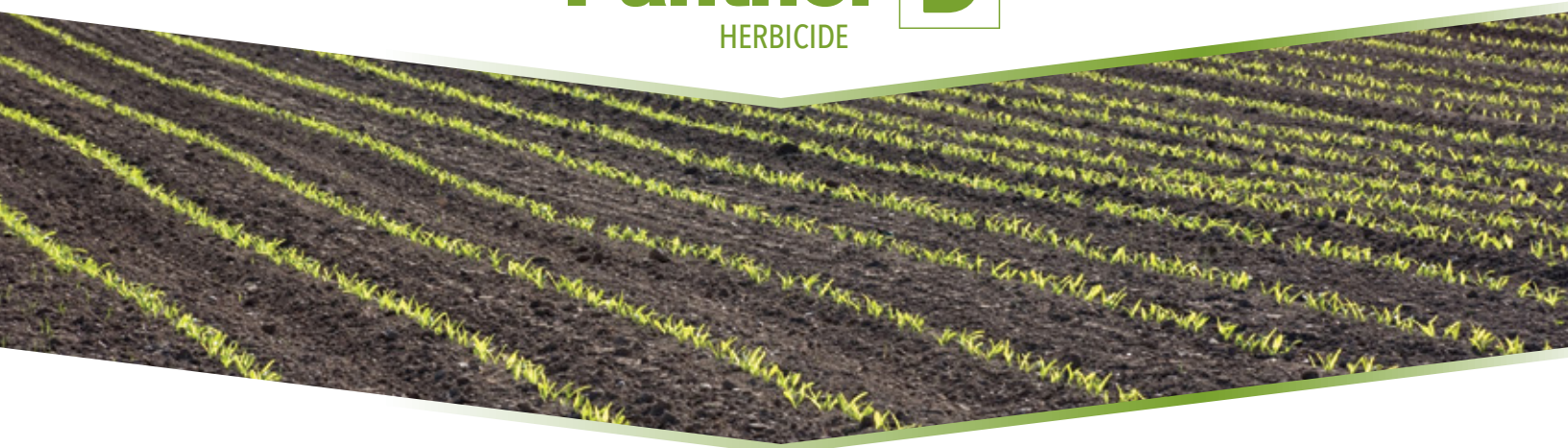




Panther[®] D
HERBICIDE



New Panther[®] D: Burndown With Bite

For burndown of emerged weeds plus residual control of the most troublesome species, turn to Panther[®] D. This convenient new liquid formulation combines the broad-spectrum, lasting activity of Panther SC with the added convenience and knockdown of 2,4-D.

Panther D is ideal for weed control in fallow, post-harvest, or spring burndown. Flexible rotation options give you a wide range of choices – corn, soybeans, cotton, peanuts, wheat and more can all follow a Panther D application (see label for details). And because Panther D uses an acid form of 2,4-D, you gain additional application flexibility as compared to other 2,4-Ds, plus the convenience of a premix.

BROAD SPECTRUM BURNDOWN WITH RESIDUAL CONTROL

- Controls a broad spectrum of annual broadleaf and grass weeds, including most broadleaf weeds resistant to glyphosate
- Convenient new liquid formulation makes mixing and loading faster and easier

FLEXIBLE

- Offers long-lasting residual control to keep fields clean
- Enhanced burndown activity on the most troublesome broadleaf weeds
- Flexible rotation options allow you to pick the crop that maximizes your profits
- Enhanced speed of control on a broader weed spectrum in labeled burndown programs including most winter annuals, henbit, purple deadnettle, marestail, and cutleaf evening primrose

EPA REG. NO.	71368-115
ACTIVE INGR.	flumioxazin (2.53%), 2,4-D acid (38.87%) (.26 lbs flumioxazin per gallon) (4.0 lbs 2,4-D per gallon)
FORMULATION	liquid
CHEM. FAMILY	N-phenylphthalimides, phenoxyacetic acid
GROUP NO.	14 and 4
MODE OF ACT.	PPO inhibitor and synthetic auxin
REI	48 hours
SIGNAL WORD	danger
RES. USE	no
PACKAGE SIZE	2 x 2.5 gal in 24 cases/pallet, 265 gal tote



Grow a better tomorrow.



KEY USES

Cotton
Field corn
Soybeans
Sugarcane
Fallowland

KEY WEEDS CONTROLLED

(See product label for complete list)

Carpetweed
Chickweed (*common, mouseear*)
Coffee senna
Common ragweed
Dandelion
Eclipta
Evening primrose, cutleaf
False chamomile
Florida beggarweed
Florida pusley
Golden crownbeard
Hairy indigo
Hemp sesbania
Henbit
Jimsonweed
Kochia
Lambsquarters, common
Marestail/horseweed
Mustard (*tansy, tumble, wild*)
Nightshades (*black, eastern black, hairy*)
Palmer amaranth
Pigweeds (*redroot, smooth, spiny
amaranth, tumble*)
Prickly sida (*teaweed*)
Puncturevine
Purslane (*common*)
Radish, wild
Redmaids
Shepherd's-purse
Smallflower morningglory
Spurred anoda
Tropic croton
Venice mallow
Waterhemp (*common, tall*)
Wild poinsettia

USE SUMMARY - ROTATION OPTIONS

RATE	CROP	ROTATIONAL INTERVAL
3/4-1 pt/A	Field Corn (minimum and no-till) and Soybean	7 days ¹
1-2 pt/A	Field Corn (minimum and no-till) and Soybean	15 days
	Field Corn (conventional tillage), Cotton, Peanut ² , Rice, Sorghum, Sweet Potato, Sunflower, Tobacco and Winter Wheat	30 days ¹
	Barley, Dry and Snap Beans, Flax, Peas, Rye, Safflower and Sweet Corn	3 mths
	Alfalfa, Canola, Clover, Oats, Potato, Sugar Beet and all other crops not listed ²	4 mths (tilled prior to planting) 8 mths (no tillage)
	Lentil	6 mths
1-4 pt/A	Sugarcane	Immediately
Up to 3 pt/A	Field Corn (minimum and no-till)	15 days
	Field Corn (conventional tillage), Peanut, Sorghum, Soybean and Sweet Potato	30 days ¹
	Cotton, Rice, Sunflower, Tobacco and Winter Wheat	2 mths ¹
	Barley, Dry and Snap Beans, Flax, Pea, Rye, Safflower and Sweet Corn	4 mths
	Alfalfa, Clover, Oats, Potato, and Sugar Beet	5 mths (tilled prior to planting) 10 mths (no tillage)
	Canola and all other crops not listed ²	6 mths (tilled prior to planting) 12 mths (no tillage)
Up to 4 pt/A	Lentil	7 mths
	Field Corn, Cotton, Peanut, Rice, Sorghum, Soybean, Sunflower, Tobacco and Winter Wheat	4 mths
	Alfalfa, Canola, Potato, Sugar Beet and all other crops not listed ²	6 mths (tilled prior to planting) 12 mths (no tillage)
	Transplanted on raised beds only: melon, pepper and tomato ³	2 mths (if the top 4 inches of the beds have been removed)
6 to 8 pt/A	Field Corn, Cotton, Peanut, Rice, Sorghum, Soybean, Sunflower, Tobacco and Winter Wheat	9 mths
	Alfalfa, Canola, Sugar Beet and all other crops not listed ²	12 mths (tilled prior to planting) 18 mths (no tillage)
	Trees can be transplanted 2 months after an application of this product ⁴	

*See additional restrictions and directions for use in CORN and SOYBEANS sections of label for 7 day PPI.

¹ At least one inch of rainfall/irrigation must occur between application and planting or crop injury may occur.

² Successful soil bioassay must be performed prior to planting crops.

³ Arizona, California and Hawaii only.

⁴ Transplanted apple, apricot, avocado, bushberries (including blueberry), cherry, fig, grape, grapefruit, lemon, nectarine, nut trees (including pistachio), olive, orange, peach, pear, plum (including dried plum), and tangerine can be planted 2 months after application of 2 to 8 pints per acre of this product.

FALL BURNDOWN AND FALLOW SEEDBED PROGRAMS:

This product, at 2 to 3 pints per acre can be used in the fall to provide residual weed control in fields that will be planted the following spring. (Refer to label for rotational restrictions and weeds controlled). Abnormally warm or wet winters will reduce the length of weed control observed in the spring.

Applications of this product at rates less than 2 pints per acre will provide burndown of labeled weeds, but residual control should not be expected.

SPRING BURNDOWN PROGRAMS:

This product may be used alone or in combination with labeled preplant burndown herbicides to assist in the post-emergence burndown of emerged weeds and provide residual weed control prior to crop emergence. (Refer to label for broadleaf weeds controlled by residual activity).

No-till planters that incorporate the soil during planting may result in decreased weed control in the row. This product cannot be applied after planting field corn.

See label for complete directions for use.



www.nufarm.com/us

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

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