Treaty®



Treaty® for Powerful Broadleaf Control.

Treaty® Herbicide from Nufarm offers excellent control of many problem weeds in wheat, barley, oats, triticale, fallow, corn and soybeans. A dry-flowable granular herbicide, Treaty is designed for selective post-emerge control either alone or in combination with an extensive list of grass and other broadleaf herbicides. Treaty can provide growers with outstanding weed control for cleaner fields, higher yields and cleaner grain.

KEY PERFORMANCE BENEFITS

- Controls more than 40 tough broadleaf weeds, including wild buckwheat, redroot pigweed and common lambsquarters
- Excellent crop safety to maximize yields
- Dependable post-emerge control and preplant burndown
- Flexible tank-mix options

EPA REG. NO.	71368-74
ACTIVE INGR.	thifensulfuron-methyl (75%)
FORMULATION	dry flowable
CHEM. FAMILY	sulfonylurea
HRAC NO.	2
MODE OF ACT.	ALS inhibitor
REI	12 hours
SIGNAL WORD	warning
RESTRICTED	no
PACKAGE SIZE	8 x 10 oz



KEY USES

Barley

Corn

Fallow

Oats

Triticale

Wheat

As a preplant or post-harvest herbicide

KEY WEEDS CONTROLLED

(See product label for complete list)

Annual knawel

Annual sowthistle

Black mustard

Bushy wallflower/treacle mustard

Carolina geranium

Coast fiddleneck

Common buckwheat

Common groundsel

Common lambsquarters

Corn chamomile

Corn spurry

Cress (mouse-ear)

Curly dock

False chamomile

Field pennycress

Flixweed

Green smartweed

Kochia[†]

Ladysthumb

London rocket

Mallow, little

Marshelder

Miners lettuce Mouse-ear chickweed

Pennsylvania smartweed

Prostrate knotweed

Redmaids

Redroot pigweed

Russian thistle†*

Shepherd's-purse

Smallflower buttercup

Stinking mayweed (dogfennel)

Swinecress

Tarweed fiddleneck

Tumble mustard

Volunteer lentils

Volunteer peas

Wild chamomile

Wild mustard

* See specific weed problems in the cereals section of the Treaty label

† naturally occurring biotypes of this weed are known to be resistant

USE SUMMARY

APPLICATION TIMING AND RATES

Rate: 0.3 to 1.0 oz per acre.

Timing to weeds: Apply to select weeds from germination to less than 8 inches in height.

Wheat, barley, winter oat and triticale: Apply after the crop is in the 2-leaf stage, but before

the flag leaf is visible.

Spring oat: Make applications after the crop is in the 3-leaf stage, but before jointing.

Preplant burndown: Apply when the majority of weeds have emerged and are actively growing. For broadcast applications, Treaty® may be applied before wheat (including durum), barley, oat, triticale, soybeans and field corn plants emerge. Allow at least 45 days before planting any other crop (such as sugarbeets, canola, rice, or grain sorghum). Allow at least 7 days after application before planting cotton. Allow at least 5 months between Treaty application and cotton harvest.

Soybean: Apply to young, actively growing weeds after crop emergence. Apply post-emerge to STS® beans only.

Crop rotation: Wheat, barley, oat, triticale, soybeans and field corn may be replanted anytime after application. Any other crop may be planted 45 days after application.

Treaty herbicide can be mixed with grass-control herbicides and other broadleaf herbicides for weed control in wheat, barley and/or triticale.

Antagonism generally does not occur when using Treaty with grass-control herbicides. Nufarm suggests that you review the grass herbicide label with your dealer or extension agent before applying the tank mixture for specific recommendations that address potential antagonism. See individual product labels for specific use directions and restrictions on tank mixes.

See label for complete directions for use.

