

ACCEPTED

JUL 12 1982

Under the Fungicide, Insecticide,
Fungicide, and Herbicide Act,
as amended, for the pesticide
registered under
EPA Reg. No. 45639-8

NORTRON

Flowable

HERBICIDE

For selective control of weeds in sugarbeets

ACTIVE INGREDIENT:

Ethofumesate (2-ethoxy-2,3-dihydro-3,3-dimethyl-5-
benzofuranyl-methanesulfonate*)

INERT INGREDIENTS:

Percent
by Weight

42%

58%

Total

100%

*Protected by U.S. Patent No. 3,884,402

This product contains 4.0 lb. active ingredient per gallon

EPA REGISTRATION NO. 45639-8

PRECAUCION AL USARIO: Si usted no lee ingles, no use este producto hasta que
la etiqueta le haya sido explicada ampliamente.

KEEP OUT OF REACH OF CHILDREN

CAUTION

Avoid contact with skin, eyes or clothing.

See inside panel for additional precautionary statements and first aid



BFC Chemicals, Inc.
4311 Lancaster Pike, P.O. Box 2867
Wilmington, DE 19805

PRECAUTIONARY STATE
HAZARDS TO HUMANS AND DOM

CAUTION

First Aid In case of contact, immediately flush eyes with
and wash contaminated clothing before reuse.

Environmental Hazards Do not apply directly to water
conditions favor growth in treated area. Do not contaminate
ment or disposal of wastes.

DIRECTIONS FOR U

It is a violation of federal law to use this product in a manner
Read entire Directions for Use and Precautionary Statements before

SHAKE CONTAINER WELL BEFORE USING.

STORAGE AND DISPO

STORAGE

Protect NORTON FLOWABLE from frost
Do not contaminate water, food, or feed by storage
Open dumping is prohibited

PESTICIDE DISPOSAL

Pesticide, spray mixture, or rinsate that cannot be
Instructions must be disposed of according to fede
cedures under the Resource Conservation and Rec

CONTAINER DISPOSAL

Triple rinse (or equivalent) and offer for recycling
dispose of in a sanitary landfill or by incineration if p
local authorities

Consult federal, state or local disposal authorities for
procedures.

GENERAL INFORMATION

NORTRON FLOWABLE is a selective herbicide for use in sugar beets for the control of the weed species listed below. It provides effective control of these weeds for up to 10 weeks following application.

Weed Species Controlled

Annual Broadleaf Weeds

Black nightshade
Common chickweed
Common lambsquarters
Common purslane
Kochia
Lactuca
Pennsylvania smartweed
Redroot pigweed
Russian thistle
Wild buckwheat

Annual Grass Weeds

Annual bluegrass
Barnyardgrass**
Canarygrass
Green foxtail
Large crabgrass
Volunteer barley
Volunteer wheat
Wild oats*

Yellow foxtail

Solanum nigrum
Stellaria media
Chenopodium album
Portulaca oleracea
Kochia scoparia
Polygonum persicaria
Polygonum punctatum
Amaranthus retrofractus
Salsola kali var. *tenuiflora*
Polygonum convolvulus

Poa annua
Echinochloa crus-galli
Italaris canariensis
Setaria viridis
Digitaria sanguinalis
Hordeum sp.
Triticum sp.
Avena fatua
Setaria glauca

*Control of wild oats has been inconsistent in Minnesota and North Dakota.

Control of barnyardgrass may be reduced with the NORTRON FLOWABLE + Pyramin because of the lower rate of NORTRON FLOWABLE recommended.

NORTRON FLOWABLE alone will also reduce competition from these HARD-TO-CONTROL weeds.

Annual sowthistle
Puncturevine
Sheep sorrel
Purple nutsedge
Yellow nutsedge

Sonchus oleraceus
Tribulus terrestris
Capsella bursa-pastoris
Cyperus rotundus
Cyperus esculentus

PREPLANT INCORPORATED AND PRE-EMERGENCE APPLICATIONS

SOIL PREPARATION: The soil should be prepared according to good agricultural practices. Large clods can reduce the effectiveness of NORTRON FLOWABLE and tank-mixes. All existing vegetative growth should be thoroughly worked into the soil before treatment.

SPRAY EQUIPMENT: Apply NORTRON FLOWABLE alone or in tank-mixes to the soil using standard low pressure (20-50 psi) spray equipment. Spray equipment should be carefully calibrated before use and checked frequently during application to see that it is functioning properly. Use a 50 mesh strainer and an 8003E nozzle orifice size. Uniformly apply the recommended rates of NORTRON or NORTRON FLOWABLE tank-mixes in 20-60 gallons of water per acre on a broadcast basis. Avoid overlaps since crop injury may result. When applying NORTRON FLOWABLE or tank-mixes in a band, check to make certain that the band width is accurate for the dosage rate being applied.

The spray tank and lines should be thoroughly cleaned and rinsed prior to using NORTRON FLOWABLE. Small quantities of pesticide remaining in the sprayer may cause precipitation of NORTRON FLOWABLE.

INCORPORATION EQUIPMENT: Where soil incorporation is recommended use a hooded power or ground driven rotary tillage, rolling cultivator or similar equipment properly adjusted to uniformly

incorporate NORTRON FLOWABLE or tank-mixes to a depth of 2-3 inches. Do not apply NORTRON FLOWABLE to the soil surface. Incorporation should be accomplished prior to planting. Precautions should be taken to avoid damaging or mounding the seed.

LAYERING APPLICATION:

Spring: Form beds with appropriate bedding equipment top with suitable de-ridding machinery to provide a minor. Apply NORTRON FLOWABLE in a band at the recommended regional dosage table and cover the treated band with 1 in. Shape the bed with roller shaper and irrigate until the top of furrows on both sides of the row.

Fall: This method of application can be used when spray water is not available at planting time. Fall bedding will enhance activation of the herbicide and to a degree in germination. Prepare the field as for planting, plow, pack, and float. October. Apply NORTRON FLOWABLE in a band to the indicated in the appropriate regional dosage table. Be sure to remove trash and vegetation.

Cover the treated bands with soil and form beds or ridges. The soil is sufficiently dry to be worked, de-ridge the beds using suitable equipment such as the Kirchner bedder. Ridding, maintain the original bedding guidance system by similar equipment. This will ensure that the planter will follow the de-ridged area when the soil conditions allow.

MIXING DIRECTIONS: When mixing NORTRON FLOWABLE with TCA, add NORTRON FLOWABLE first. Agitate spray. See Pyramin label for additional mixing directions.

GENERAL APPLICATIONS

Sugarbeets grown under rainfall: Apply NORTRON FLOWABLE at time of planting or shortly after, but prior to emergence. NORTRON FLOWABLE or tank-mix does not require mechanical soil incorporation shortly following application to activate the chemical. One-time activation. In areas where rainfall can be marginal for a (Minnesota and North Dakota) it is recommended that NORTRON FLOWABLE be applied before or at the time of planting and incorporated.

Sugarbeets grown under furrow irrigation: Apply NORTRON FLOWABLE to the soil surface pre-plant or at time of planting, but prior to wetting the soil. Where sugar beets are grown in beds, apply NORTRON FLOWABLE and incorporate. Since NORTRON FLOWABLE or tank-mix is effective, irrigate until tops of beds are thoroughly wetted.

Sugarbeets grown under sprinkler irrigation: Apply NORTRON FLOWABLE at time of planting or shortly after, and irrigate. Repeat irrigation as necessary to maintain good moisture in the soil. Do not mechanically incorporate NORTRON FLOWABLE or tank-mix into the soil under sprinkler irrigation.

CULTURAL PRACTICES FOLLOWING APPLICATION:

When properly applied, NORTRON FLOWABLE alone or in tank-mixes will control of susceptible weed species. When cultivating fields, tank-mixes have been banded, care should be exercised to not disturb the treated band. Where a broadcast application has been made, this reduces the effectiveness of NORTRON FLOWABLE.

DOSAGE TABLE 1 (All Regions Except North Dakota and Minnesota):

Soil Texture	RATE OF NORTON FLOWABLE PER ACRE ¹			
	Broadcast	7-Inch Band Width ²		
		22' Row	28' Row	30' Row
Coarse Textured Soils: Sands, loamy sands and sandy loams	2 ¹ / ₄ to 3 ¹ / ₄ Pints	1 ¹ / ₄ to 1 ³ / ₄ Pints	1 ³ / ₄ to 1 Pints	1 ¹ / ₂ to 1 Pints
Medium Textured Soils: Silt loams, clay loams which contain less than 3% organic matter	3 ¹ / ₄ to 6 Pints	1 ¹ / ₄ to 2 Pints	1 to 1 ¹ / ₂ Pints	1 to 1 ¹ / ₂ Pints
Fine Textured Soils: Clay loams which contain more than 3% organic matter and clays	6 to 7 ¹ / ₂ Pints	2 to 2 ¹ / ₂ Pints	1 ¹ / ₂ to 2 Pints	1 ¹ / ₂ to 1 ³ / ₄ Pints

Use the higher rate within each soil texture category on the finer texture soils and/or where Kochia,
burnyard grass or black nightshade are expected to be a problem.
For other band or row widths, adjust the rate in proportion to the area actually treated.

DOSAGE TABLE 2 (North Dakota and Minnesota only):

Soil Texture	NORTON FLOWABLE PER ACRE	
	Broadcast	7-Inch Band Width
		22' Row
Coarse Textured Soils: Sandy loams only	6 Pints	2 Pints
Medium Textured Soils: Silt loams and clay loams	6 Pints	2 Pints
Fine Textured Soils: Heavy clays	7 ¹ / ₂ Pints	2 ¹ / ₂ Pints

¹ For other band or row widths, adjust the rate in proportion to the area actually treated.

NORTON FLOWABLE + ANTOR[®] 4 ES (tank-mix)

CALIFORNIA ONLY

This tank mix controls these additional weeds:

Kochia	<i>Kochia scoparia</i>
Common lambsquarters	<i>Chenopodium album</i>
Russian thistle	<i>Salsola kali</i>
Volunteer barley	<i>Hordeum</i> sp.
Volunteer wheat	<i>Triticum</i> sp.

Common purslane
Common chickweed
Ladysmante
Pennsylvania smartweed

Portul
Stell
Polyg
Polyg

NORTON FLOWABLE + ANTOR 4 ES tank-mix may be
irrigation is practiced using shallow water irrigation impleme
using power tillers set to a depth of 1-2 inches.

Preemergence applications of NORTON FLOWABLE +
application is followed by sprinkler irrigation prior to weed
rainfall can be expected to occur within 7-10 days after

ANTOR 4 ES may also be utilized in sequential applicat
broadcast preemergence treatment of ANTOR 4 ES is
FLOWABLE preemergence. The same dosage rates sh

Refer to Dosage Table 3 for recommended rates.

Before use, read the ANTOR 4 ES label for additional i

DOSAGE TABLE 3 (California)

Soil Texture	ANTOR 4ES PER ACRE ¹
Coarse: Loamy sands and sandy loams	1.5 Quarts
Medium: Loams and silt loams	2 Quarts
Fine: Clay loams and clays	3 to 4 Quarts ²

¹ See section on Band Applications for calculations of q
² Use higher rate on heavy clay soils.

NORTON FLOWABLE + PY

This tank mix controls these additional broadleaf weeds:

Annual sowthistle	<i>Sonch</i>
Black mustard	<i>Brass</i>
Buffalotail	<i>Solan</i>
Coast field pennycress	<i>Amsir</i>
Common groundsel	<i>Seneb</i>
Common ragweed	<i>Ambro</i>
Cutleaf nightshade	<i>Solan</i>
Groundcherry	<i>Physa</i>
Henbit	<i>Lamiu</i>
Nettleleaf goosefoot	<i>Chenop</i>
Prickly lettuce	<i>Lactu</i>
Prostrate knotweed	<i>Polyg</i>
Shepherdspurse	<i>Capsi</i>

CALIFORNIA (winter-grown sugarbeets only)

Under sprinkler irrigation or where natural rainfall is adequate, apply this tank-mix preemergence. See Pyramin label for precautions regarding application of sprinkler irrigation. Where furrow irrigation is to be used, apply preplant incorporated. Prepare seedbed or form beds for planting. Then use rotary tiller type of incorporation and incorporate not more than 2 inches deep. Plant sugarbeets and irrigate. Sub irrigate until tops of beds are thoroughly wetted.

DOSAGE TABLE 4 (California, winter-grown sugarbeets only):

Soil Texture	NORTRON FLOWABLE PER ACRE		PYRAMIN PER ACRE	
	Broadcast (For calibration purposes only)	10-Inch Band Width 30 Row	Broadcast (For calibration purposes only)	10-Inch Band Width 30 Row
Coarse Textured Soils: Sands, loamy sands and sandy loams	NOT RECOMMENDED			
Medium Textured Soils: Silt loams, clay loams which contain less than 3% organic matter	3 to 3 $\frac{1}{4}$ Pints	1 to 1 $\frac{1}{4}$ Pints	4 Pounds	1 $\frac{1}{2}$ Pounds
Fine Textured Soils: Clay loams which contain more than 3% organic matter and clays	4 to 5 $\frac{1}{4}$ Pints	1 $\frac{1}{2}$ to 1 $\frac{3}{4}$ Pints	4 Pounds	1 $\frac{1}{2}$ Pounds

- * For other band or row widths, adjust rates in proportion to the area actually treated. Do not apply this mixture broadcast.
- * Use the higher rate of NORTRON FLOWABLE within each soil texture category on the finer-textured soils and/or where volunteer barley or wheat are expected to be a problem.

PRECAUTIONS: Do not exceed $\frac{1}{4}$ inch of sprinkler irrigation per set until the beets have two true leaves. Do not use the tank mix under conditions where Pyramin alone is not recommended. Before use, read the Pyramin label for additional information and precautions.

CENTRAL AND EASTERN STATES, INCLUDING MICHIGAN AND OHIO

This tank-mix controls the additional weed, common ragweed, and other broadleaf weeds specified in the weed table. Apply preemergence at the time of planting or shortly after, but before weed germination using recommended rates listed in Dosage Table 5. Do not mechanically incorporate the herbicides into the soil as crop injury may result. Do not use this tank-mix where Pyramin alone is not recommended. Before use, read Pyramin label for additional information and precautions.

DOSAGE TABLE 5 (Central and Eastern States)

Soil Texture	NORTRON FLOWABLE AC		
	Broad- cast	7-Inch Band Width	
		22 Row	28 Row
Coarse Textured Soils: Sandy loams only	3 Pints	1 Pint	1 $\frac{1}{2}$ Pint
Medium Textured Soils: Silt and clay loams which contain less than 3% organic matter	4 Pints	1 $\frac{1}{2}$ Pints	1 Pint
Fine Textured Soils: Clay loams which contain more than 3% organic matter and clays	5 Pints	1 $\frac{1}{2}$ Pint	1 $\frac{1}{2}$ Pint

* For other band or row widths, adjust the rate in proportion to the area actually treated.

NORTRON FLOWABLE +**CENTRAL AND EASTERN STATES, INCLUDING MICHIGAN AND OHIO**

The control of certain grass weeds, particularly yellow foxtail, is improved by the use of this tank-mix.

Apply preemergence at time of planting or shortly after. Do not mechanically incorporate the herbicides into the soil as crop injury may result. Before use, read TCA label for additional information and precautions.

DOSAGE TABLE 5 (Central and Eastern States)

Soil Texture	NORTRON FLOWABLE	
	Broadcast	7-Inch 28 Row
Coarse Textured Soils: Sandy loams only	3 Pints	1 $\frac{1}{2}$
Medium Textured Soils: Silt and clay loams which contain less than 3% organic matter	4 Pints	1
Fine Textured Soils: Clay loams which contain more than 3% organic matter and clays	5 Pints	1 $\frac{1}{2}$

* Based on commercial liquid formulation containing 1.5% TCA per gallon.

* For other band or row widths, adjust the rate in proportion to the area actually treated.

This tank mix enhances the control of yellow foxtail (pigeongrass) and barnyardgrass, especially on fine textured soils. Apply to the soil surface preplant or at time of planting and incorporate into the soil. Apply at recommended rates listed in Usage Table 7. Before use, read TCA label for additional information and precautions.

Soil Texture	RATE OF NORTON FLOWABLE/ACRE		RATE OF TAC/ACRE	
	Broadcast	7-Inch Band	Broadcast	7-Inch Band
		22 Row		22 Row
Coarse Textured Soils: Sandy loams	4½ Pints	1½ Pints	1¼ Gallons	3¼ Pints
Medium Textured Soils: Clay loams and silt loams	6 Pints	2 Pints	1¼ Gallons	3¼ Pints
Fine Textured Soils: Heavy clay	7½ Pints	2½ Pints	1¼ Gallons	3¼ Pints

For other band or row widths, adjust the rate in proportion to the area actually treated.

NORTH DAKOTA AND MINNESOTA ONLY (sequential treatment)

Apply Eptam 7E in the fall in accordance with directions on the label.

Do not use in areas or under conditions where Eptam 7E is not recommended. Before use, read Eptam 7E label for additional information and precautions.

	NORTON FL	
Soil Texture	Broadcast	
Coarse Textured Soils: Sands, loam & sands and sandy loam	NOT RE	
Medium Textured Soils: Silt loams and clay loam	6 Pints	
Fine Textured Soils: Heavy clays	6 Pints	

(For use in California, Michigan, Ohio, Minnesota)

The tank-mixes of NORTRON FLOWABLE plus Betanex and N applied postemergence broaden and enhance the control of weedy weeds which may germinate after treatment can be obtained. Apply to activate NORTON FLOWABLE. The choice of the species present.

NORTRON FLOWABLE alone is not recommended for poster

Apply the tank mix of NITRON FLOWABLE + Betanex or NOR-sugarbeets have a least 4 fully expanded true leaves. Apply a foliar spray. Use the higher rate of NITRON FLOWABLE where desired. Where Eplon has been applied preplant (fall or spring) FLOWABLE + Betanex or Betamix tank mix before the sugar. Sugarbeets may be killed or severely injured if treated at early emergence. Use Precautions for additional information on product.

NORTON FLOWABLE Betanex and Betamix are easily mixed with water in the spray tank followed by Betanex or Betamix while agitating. Refer to the Betanex or Betamix labels for additional precautions.

Apply the mixture using standard low pressure (20-60 psi) spray thoroughly clean. Spray equipment should be carefully calibrated during application to see that it is functioning properly. Uniformly, gallons of water per acre on a broadcast basis. Avoid overlaps applying in a band, check to make certain that the band width applied. Do not use strainer smaller than 50-mesh, nor nozzle

Rainfall or sprinkler irrigation within 6 hours of spraying may reduce the effectiveness of the herbicide. Do not spray if rain is expected within 6 hours after this period of time is advantageous for moving NORTON to the roots of weeds where it can be absorbed by the roots of sprayed and germinating weeds.

EW-PR

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Control of weeds by spray application is required to activate NORTRON FLOWABLE on most types.

Residual control of weeds is dependent upon soil moisture conditions, rate of burr incorporation, soil texture. The activity of NORTRON FLOWABLE in the soil is reduced as the soil moisture becomes lower and organic matter increases.

CAUTION

MINNESOTA AND NORTH DAKOTA — Do not apply to crop which has been previously treated with NORTRON FLOWABLE.

CALIFORNIA, MICHIGAN AND OHIO — Following a preemergence treatment with NORTRON FLOWABLE, do not apply NORTRON FLOWABLE for preemergence control of weeds which may germinate following treatment. For more than a total of 11 applications of NORTRON FLOWABLE should be applied in any growing season. See Postemergence Use Precautions for additional information on proper use.

NORTRON FLOWABLE + BETANEX* (tank-mix)

MICHIGAN, OHIO, MINNESOTA, AND NORTH DAKOTA ONLY

NORTRON FLOWABLE applied postemergence in a tank mix with Betanex provides additional control of troublesome weeds. Furthermore, preemergence control of weeds which may germinate following treatment can be obtained provided overhead moisture is sufficient to activate NORTRON FLOWABLE.

Weed species controlled

Group I: Weeds controlled up to the 6-leaf stage

Rindwort	<i>Amaranthus retrofractus</i>
Wild mustard	<i>Brassica kaber</i>
White clover	<i>Chenopodium murale</i>
Common chickweed	<i>Cynodon dactylon</i>
Common lambsquarters	<i>Echinochloa crusgalli</i>

Group II: Weeds controlled up to the 4-leaf stage

Common chickweed	<i>Amaranthus retrofractus</i>
Black nightshade	<i>Cynodon dactylon</i>
Common lambsquarters	<i>Echinochloa crusgalli</i>
Chickweed	<i>Lepidochloa juncea</i>
Common hemp	<i>Physalis latifolia</i>
Pennsylvania smartweed	<i>Polygonum pennsylvanicum</i>
Lady thumb	<i>Polygonum persicaria</i>

Group III: Weeds controlled up to the 2-leaf stage

Annual sowthistle	<i>Sonchus oleraceus</i>
Kochia*	<i>Kochia scoparia</i>
Common purslane	<i>Portulaca oleracea</i>
Wild buckwheat	<i>Polygonum convolvulus</i>

*Spray kochia while in the rosette stage, less than 1 in diameter.

DOSAGE TABLE 9 (Michigan, Ohio, Minnesota)

Rate of Nortron Flowable Per Acre					Rate
Broadcast Rate	Band Width (in)	Row Spacing			Broadcast Rate
		22	28	30	
2.5-3		1.1	1.4	1.5	4.0
4.0		1.6	2.0	2.2	6.0

Use the higher rate on larger weeds and sugarcane. For other band or row widths, adjust rates in proportion to the above.

NORTRON FLOWABLE + BETAM

CALIFORNIA, MICHIGAN, OHIO, MINNESOTA AND NORTH DAKOTA

NORTRON FLOWABLE applied postemergence in a tank mix with Betam provides additional control of troublesome weeds. Furthermore, preemergence control of weeds which may germinate following treatment can be obtained provided overhead moisture is sufficient to activate NORTRON FLOWABLE.

Weed Species Controlled:

Group I: Weeds controlled up to the 6-leaf stage

Rindwort	<i>Amaranthus retrofractus</i>
Wild mustard	<i>Brassica kaber</i>
White clover	<i>Chenopodium murale</i>
Common chickweed	<i>Cynodon dactylon</i>
Common lambsquarters	<i>Echinochloa crusgalli</i>

Group II: Weeds controlled up to the 4-leaf stage

Common chickweed	<i>Amaranthus retrofractus</i>
Black nightshade	<i>Cynodon dactylon</i>
Common lambsquarters	<i>Echinochloa crusgalli</i>
Chickweed	<i>Lepidochloa juncea</i>
Common hemp	<i>Physalis latifolia</i>
Pennsylvania smartweed	<i>Polygonum pennsylvanicum</i>
Lady thumb	<i>Polygonum persicaria</i>
Prostrate sparrow	<i>Amaranthus retrofractus</i>
Coastal smartweed	<i>Amaranthus retrofractus</i>

Group III: Weeds controlled up to the 2-leaf stage

Annual sowthistle	<i>Sonchus oleraceus</i>
Kochia**	<i>Kochia scoparia</i>
Common purslane	<i>Portulaca oleracea</i>
Prostrate smartweed	<i>Polygonum convolvulus</i>
Wild buckwheat	<i>Polygonum convolvulus</i>
Green foxtail***	<i>Setaria viridis</i>
Yellow foxtail	<i>Setaria viridis</i>
Prostrate sparrow	<i>Amaranthus retrofractus</i>
Annual smartweed	<i>Amaranthus retrofractus</i>
Common lambsquarters	<i>Echinochloa crusgalli</i>

*Group II weeds in California.

**Spray kochia while in the rosette stage, less than 1 in diameter.

***For best control, overhead moisture required.

... with NORTRON FLOWABLE in ...

DOSAGE TABLE 10 (California, Michigan, Ohio, Minnesota and North Dakota only):

Rate of Nortron Flowable Per Acre					Rate of Betamix Per Acre				
Broadcast Rate	Band Width (in)	Row Spacing			Broadcast Rate	Band Width (in)	Row Spacing		
		22	28	30			22	28	30
2.5-4.0 Pints	20	1.5-1.7 Pints	1.3-1.4 Pints	1.1-1.2 Pints	4.0-4.5 Pints	20	1.1-1.2 Pints	1.1-1.2 Pints	1.1-1.2 Pints

Use the highest rate on larger weeds and sugarbeets.
For other band or row widths, adjust rates in proportion to the area actually treated.

GENERAL USE PRECAUTIONS

NORTRON FLOWABLE or tank mixes should be used for recommended purposes and at recommended rates only. (DO NOT OVERTREAT.)

Apply tank mixes only in specified regions or states, and in accordance with directions on label.

Do not rotate with any other crops other than sugarbeets for 12 months after a preplant or preemergence application. Thorough tillage, including moldboard plowing, should precede the planting of crops other than sugarbeets.

If crop is lost due to climatic or soil conditions following application of NORTRON FLOWABLE or tank mixes, do not plant crops other than sugarbeets in treated land during the same season. Do not retreat field with NORTRON FLOWABLE. If fields are replanted to sugarbeets, reseed into treated band.

Do not mix NORTRON FLOWABLE or tank mixes with glyphosate.

Do not allow spray mixture to stand in tank overnight. Flush tank and spray equipment after use in the same lot. Reused spray mixture is highly corrosive and can damage equipment from frost.

PREPLANT AND PREEMERGENCE USE PRECAUTIONS

NORTRON FLOWABLE, applied alone or in tank mix, can cause leaf burn, distortion and stunting. Crop injury may occur during early growth when crop is stressed due to herbicide residues, especially on highly saline or alkaline soils, unusually cold and wet weather or improperly placed fertilizers or soil insecticides.

Unusually dry, windy weather following application of NORTRON FLOWABLE, which dries the upper soil layer, may reduce effectiveness.

Where NORTRON FLOWABLE is used in a tank mix with TCA, do not use treated sugarbeet tops for feed or forage.

POSTEMERGENCE USE PRECAUTIONS

Make only one application of NORTRON FLOWABLE + Betanex or Betamix tank mix during each growing season.

Do not apply NORTRON FLOWABLE + Betanex or Betamix tank mix to sugarbeets later than 90 days prior to harvest.

Crop Planting Precautions: If crop is lost due to unfavorable conditions following treatment, do not replant with crops other than sugarbeets in treated land during the same season. If fields are replanted to sugarbeets, reseed into treated land. Do not retreat field with NORTRON FLOWABLE in the same season.

NORTRON FLOWABLE + Betanex or Betamix tank mix MAY STAND LOSS IF THE CROP IS UNDER STRESS FROM ANY CONDITIONS.

Rapid climatic change, frost, or unusually low temperatures, especially in the evening when the temperature is low.

Frost within seven days following treatment.

Windy or drought conditions.

Use of preplant or preemergence herbicides or other insect or disease control.

Close cultivation.

If stress conditions are present, do not retreat.

DO NOT OVERTREAT. If a crop is stressed, do not retreat.

Do not spray while dew is present.

Rainfall or sprinkler irrigation within 6 hours of application.

Do not allow spray drift to contact adjacent crops with whom

IMPORTANT

This tank mix may cause temporary growth retardation, and sugarbeets usually require normal growth within 10 days.

DISCLAIMER OF WARRANTIES: THERE ARE NO WARRANTIES, MERCHANTABILITY OR OTHERWISE, BY A PARTY, AND NO USE OF THE STATEMENT, MADE IN THE LABEL, OR ANY OTHER WARRANTIES, beyond those stated herein. In no event shall the warranties shall be deemed to be a part of the label. ANY AND ALL DAMAGES RESULTING FROM THE USE OF THE PRODUCT SHALL BE

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