

NORTRON

Flowable

HERBICIDE

For selective control of weeds in sugar beets

		Per cent by Weight
ACTIVE INGREDIENT:		
Ethofumesate (2-ethoxy-2,3-dihydro 3,3-dimethyl 5-benzofuranyl methanesulfonate*)		42
INERT INGREDIENTS:		58
Total		100

*Protected by U.S. Patent No. 3,689,507
This product contains 4.0 lb. active ingredient per gallon

EPA REGISTRATION NO. 45639-8

PRECAUTION 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

PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

First Aid In case of contact immediately flush eyes or skin with plenty of water. Remove and wash contaminated clothing before reuse.

Environmental Hazards Do not apply directly to water. Do not apply when weather conditions favor drift from treated area. Do not contaminate water by cleaning of equipment or disposal of wastes.

20-11-10

11-11-11

DIRECTIONS FOR USE

It is a violation of federal law to use this product in a manner inconsistent with its labeling. Read entire label for Use and Disposition of Warranties before using the product.

SHAKE CONTAINER WELL BEFORE USING.

STORAGE AND DISPOSAL

STORAGE

Protect NORTRON FLOWABLE from frost.

Do not contaminate water, food, or feed by storage or disposal.

Open dumping is prohibited.

PESTICIDE DISPOSAL

Pesticide, spray mixture, or rinsate that cannot be used according to label instructions must be disposed of according to federal, state or local procedures under the Resource Conservation and Recovery Act.

CONTAINER DISPOSAL

Triple rinse (or equivalent) and offer for recycling or reconditioning, or dispose of in a sanitary landfill or by incineration if permitted by state and local authorities.

Consult federal, state or local disposal authorities for approved alternative procedures.

General Information: NORTRON FLOWABLE is a contact herbicide for use on non-sugar beets for the control of the weeds specified below. It provides effective control of these weeds for up to 16 weeks following application.

Weed Species Controlled

Annual Broadleaf Weeds

Black nightshade
Common chickweed
Common field pennycress
Common purslane
Cockle
Fat hen
Field bindweed
Field pennycress
Field poppy
Field radish
Field yellow
Wild buckwheat

Field pennycress
Field radish
Field yellow
Field pennycress
Field pennycress
Field pennycress
Field pennycress
Field pennycress
Field pennycress
Field pennycress
Field pennycress
Field pennycress

Annual Grass Weeds

Annual bluegrass
Barnyard grass
Cocksfoot
Green foxtail
Large crabgrass
Violet
Violet
Violet
Violet
Violet

Field pennycress
Field pennycress
Field pennycress
Field pennycress
Field pennycress
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Field pennycress

For more information on weeds controlled by NORTRON FLOWABLE, consult the NORTRON FLOWABLE label. For more information on weeds controlled by NORTRON FLOWABLE, consult the NORTRON FLOWABLE label.

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Soil Preparation: The soil used was prepared as a uniform soil against plots for the last several years in the University of Northern Iowa's and the parent. As existing vegetation was removed, the soil was thoroughly worked into the soil before the trial.

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Small quantities of pesticide remaining in the spray or may be a contamination of NEUTRON FLOWABLE.

Incorporation Equipment: Where soil incorporation is recommended use a tilled power or ground driven rotary tiller, rotary cultivator or similar equipment properly adjusted to uniformly mix the NORTHON FLOWABLE or tank mixes to a depth of 1 to 2 inches. Deep incorporation is not recommended. Do not apply NORTHON FLOWABLE or tank mixes through a sprayer for broadcast application. Sprayers should be completed prior to planting or if later after planting proper application should be followed by thorough watering or mowing the crop and follow label for lay down application.

[illegible]

Finally, the results suggest that the effect of the *W* and *W*² variables on the *W*² variable is not significant. We interpret this as indicating that the *W* variable is not a significant determinant of the *W*² variable. This is consistent with the hypothesis that the *W* variable is not a significant determinant of the *W*² variable.

For example, the following program computes the sum of the squares of the first 100 natural numbers. Applying the `foldl` function to the list of the first 100 natural numbers and the accumulator produces the value 338350, which is the sum of the squares of the first 100 natural numbers.

For both the men and the girls, with some different features, the experience was similar. In the beginning, when they started the activity, they worked alone from their own work without any kind of material support, using a simple table equipment such as the Kirschner's table or Greiner's table. Then, as time went on, when they began to learn the original method of preparation, they started using the equipment that was already in the laboratory. They were surprised that they started to work with the equipment that they had used in the laboratory when they started to work.

Running Sections: When running a section, the following information should be included in the running section header:

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GENERAL APPLICATION

Sugar beets grown under rainfall: Apply NORTRON FLOWABLE as described in a tank mix preemergence application of planting or shortly after, but prior to weed germination. NORTRON FLOWABLE or tank mix application requires mechanical soil incorporation prior to planting. If rainfall occurs shortly following application to activate the chemical. One-half inch of rainfall is usually adequate for activation. In areas where rainfall can be marginal for activation, such as the Red River Valley (Minnesota and North Dakota), it is recommended that NORTRON FLOWABLE or the tank mix be applied to the soil at the time of planting and incorporated into the soil.

Sugar beets grown under furrow irrigation: Apply NORTRON FLOWABLE as described in a tank mix preemergence application at time of planting, but prior to weed germination and incorporate into the soil. When sugar beets are grown in beds, apply NORTRON FLOWABLE or tank mix after planting and incorporate between beds. NORTRON FLOWABLE or tank mix may be used in a tank mix to control weeds effectively provided only tops of beets are thoroughly worked.

Sugar beets grown under sprinkler irrigation: Apply NORTRON FLOWABLE as described in a tank mix preemergence application of planting or shortly after and incorporate into the soil. Postweed germination, beets should be worked in any manner to activate the chemical. Apply NORTRON FLOWABLE or tank mix at the time of planting or shortly after, but prior to weed germination. NORTRON FLOWABLE or tank mix may be used in a tank mix to control weeds effectively provided only tops of beets are thoroughly worked.

CULTURAL PRACTICES FOLLOWING APPLICATION

When properly applied, NORTRON FLOWABLE will control weeds for up to 10 weeks. Control of weeds is dependent upon soil conditions, soil moisture, and weather. NORTRON FLOWABLE or tank mix is most effective when applied to the soil in a moist condition. If the soil is dry, the chemical will be less effective. When the soil is dry, the chemical will be less effective. When the soil is dry, the chemical will be less effective. When the soil is dry, the chemical will be less effective.

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

Soil Texture	RATE OF NORTRON FLOWABLE PER ACRE			
	7-Inch Band Width			
	Broadcast	22" Row	28" Row	30" Row
Coarse Textured Soils (Sandy, silty sands, and sandy loams)	2 1/2 to 3 1/4 Pints	3 1/2 to 4 1/4 Pints	4 to 5 Pints	4 1/2 to 5 Pints
Medium Textured Soils (Silt loams, silty loams, silty clay loams, and silty clays)	3 1/2 to 4 Pints	4 1/2 to 5 Pints	5 to 6 Pints	5 1/2 to 6 Pints
Fine Textured Soils (Clays, silty clays, silty clay loams, and silty clays)	4 1/2 to 5 Pints	5 1/2 to 6 Pints	6 to 7 Pints	6 1/2 to 7 Pints

For best results, apply NORTRON FLOWABLE as described in a tank mix preemergence application of planting or shortly after, but prior to weed germination. NORTRON FLOWABLE or tank mix is most effective when applied to the soil in a moist condition. If the soil is dry, the chemical will be less effective. When the soil is dry, the chemical will be less effective. When the soil is dry, the chemical will be less effective.

DOSAGE TABLE 2 (North Dakota and Minnesota only)

Soil Texture	NORTRON FLOWABLE PER ACRE	
	7-Inch Band Width	
	Broadcast	22" Row
Coarse Textured Soils (Sandy, silty sands, and sandy loams)	2 1/2 to 3 1/4 Pints	3 1/2 to 4 1/4 Pints
Medium Textured Soils (Silt loams, silty loams, silty clay loams, and silty clays)	3 1/2 to 4 Pints	4 1/2 to 5 Pints
Fine Textured Soils (Clays, silty clays, silty clay loams, and silty clays)	4 1/2 to 5 Pints	5 1/2 to 6 Pints

For best results, apply NORTRON FLOWABLE as described in a tank mix preemergence application of planting or shortly after, but prior to weed germination.

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NORTON FLOWABLE + PYRAMIN (tank-mix)

To be more certain, these data are also shown as

[illegible]

CALIFORNIA ONLY (Winter-grown sugar beets only)

1. The first step in the process of identifying a problem is to determine the nature of the problem. This involves a thorough understanding of the situation and the factors that are contributing to the problem. Once the nature of the problem is understood, the next step is to identify the causes of the problem. This involves a detailed analysis of the situation and the factors that are contributing to the problem. Once the causes of the problem are identified, the next step is to develop a plan of action to address the problem. This involves identifying the steps that need to be taken to address the problem and the resources that will be needed to implement the plan. Once a plan of action has been developed, the next step is to implement the plan. This involves carrying out the steps that have been identified in the plan of action. Finally, the last step in the process is to evaluate the results of the plan. This involves assessing the effectiveness of the plan and making any necessary adjustments.

DOSAGE TABLE 3 (California, winter-grown sugar beets only).

Soil Texture	NORTON 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: SANDY, GRAVELLY, OR SANDY LOAM	NOT RECOMMENDED			
Medium Textured Soils: LOESS, SILTY SAND, SILTY LOAM, OR SILTY CLAY	4 1/2 lbs. per acre	3 1/2 lbs. per acre	4 lbs. per acre	3 1/2 lbs. per acre
Fine Textured Soils: CLAY, SILTY CLAY, OR CLAY LOAM	4 1/2 lbs. per acre	3 1/2 lbs. per acre	4 lbs. per acre	3 1/2 lbs. per acre

[illegible]

PRE CAUTIONS: Do not use if you are pregnant or nursing. Do not use if you are allergic to any of the ingredients. Do not use if you have a history of seizures. Do not use if you are taking any other medications. Do not use if you have a history of heart disease. Do not use if you have a history of high blood pressure. Do not use if you have a history of diabetes. Do not use if you have a history of liver disease. Do not use if you have a history of kidney disease. Do not use if you have a history of asthma. Do not use if you have a history of allergies. Do not use if you have a history of skin conditions. Do not use if you have a history of eye conditions. Do not use if you have a history of ear conditions. Do not use if you have a history of nose conditions. Do not use if you have a history of throat conditions. Do not use if you have a history of mouth conditions. Do not use if you have a history of skin conditions. Do not use if you have a history of eye conditions. Do not use if you have a history of ear conditions. Do not use if you have a history of nose conditions. Do not use if you have a history of throat conditions. Do not use if you have a history of mouth conditions.

CENTRAL AND EASTERN STATES, INCLUDING MICHIGAN AND OHIO

the *Journal of Management Education* (JME) and the *Journal of Management Inquiry* (JMI). The *Journal of Management Education* is a peer-reviewed journal that publishes research on management education. The *Journal of Management Inquiry* is a peer-reviewed journal that publishes research on management inquiry. Both journals are published by Sage Publications.

DOSAGE TABLE 4 (Central and Eastern States only):

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

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

NORTRON FLOWABLE + TCA (tank-mix)

CENTRAL AND EASTERN STATES, INCLUDING MICHIGAN AND OHIO

The control of certain grass weeds, particularly yellow foxtail and barny ryegrass, can be enhanced by the use of this tank-mix.

Apply preemergence and first postemergence shortly after but prior to weed germination. Apply at rates recommended in Dosage Table 5. Before use, read TCA label for additional information and precautions.

DOSAGE TABLE 5 (Central and Eastern States, including Michigan and Ohio):

Soil Texture	NORTRON FLOWABLE ACRE		TCA ACRE	
	Broadcast	7-Inch Band 28" Row	Broadcast	7-Inch Band ¹ 28" Row
Coarse Textured Soils: Sandy loams only	3 Pints	$\frac{3}{4}$ Pint	3 Quarts	$\frac{1}{2}$ Quart
Medium Textured Soils: Silt and clay loams which contain less than 3% organic matter	4 Pints	1 Pint	1 Quart	1 Quart
Fine Textured Soils: Clay loams which contain more than 3% organic matter and clays	6 Pints	$1\frac{1}{2}$ Pints	1 Quart	1 Quart

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

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

NORTH DAKOTA AND MINNESOTA ONLY

The tank-mix of NORTRON FLOWABLE with TCA is registered for use in North Dakota and Minnesota for control of yellow foxtail and barny ryegrass. Apply preemergence and first postemergence shortly after but prior to weed germination. Apply at rates recommended in Dosage Table 5. Before use, read TCA label for additional information and precautions.

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DOSAGE TABLE 6 (North Dakota and Minnesota only):

Soil Texture ¹	RATE OF NORTRON FLOWABLE/ACRE		RATE OF TAC/ACRE ²	
	Broadcast	7-Inch Band	Broadcast	7-Inch Band
		22" Row		22" Row
Coarse Textured Soils (Sandy, gravelly, and loamy sand)	4½ Pints	1½ Pints	1½ Gallons	3¼ Pints
Medium Textured Soils (Silt, sand, and clay loams)	6 Pints	2 Pints	1½ Gallons	3¼ Pints
Fine Textured Soils (Clay loam)	7½ Pints	2½ Pints	1½ Gallons	3¼ Pints

¹ For soils with a heavy clay content, adjust the rate upward to 1½ pounds of dry TAC per acre.

² For the broadcast row width, adjust the rate in proportion to the area actually treated.

EPTAM[®] (Fall applied) + NORTRON FLOWABLE (Spring applied)

Sequential Treatment

NORTH DAKOTA AND MINNESOTA ONLY

This control of certain weeds, particularly yellow foxtail and redroot pigweed, can be improved by the sequential treatment of Eptam 7E applied in the fall followed by a spring application of NORTRON FLOWABLE. Furthermore, the addition of NORTRON FLOWABLE provides up to 10 weeks' control of the weeds.

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

Apply NORTRON FLOWABLE in the spring to the soil surface preplant or at the time of planting and incorporate into the soil. Apply at recommended rates listed in Dosage Table 9. This sequential treatment is not recommended for use on coarse textured soils.

Do not use this combination for conditions where Eptam 7E is not recommended. Refer to label of Eptam 7E for additional information and precautions.

DOSAGE TABLE 9 (North Dakota and Minnesota only):

Soil Texture	NORTRON FLOWABLE PER ACRE	
	7-Inch Band Width ¹	
	Broadcast	22" Row
Coarse Textured Soils (Sandy, gravelly, and loamy sand)	NOT RECOMMENDED	
Medium Textured Soils (Silt, sand, and clay loams)	6 Pints	2 Pints
Fine Textured Soils (Clay loam)	6 Pints	2 Pints

POST-EMERGENCE APPLICATION

(For use in California, Michigan, Ohio, Minnesota, and North Dakota only)

General Information

For use on corn, soybeans, PELL-STAR, Pigeon Peas, and other crops. NORTRON FLOWABLE is a selective herbicide which controls many weeds in the two to four leaf stage. It is applied after the crop has emerged and before the weeds are in the two to four leaf stage. NORTRON FLOWABLE is a selective herbicide which controls many weeds in the two to four leaf stage.

Apply NORTRON FLOWABLE in the spring to the soil surface preplant or at the time of planting and incorporate into the soil.

Timing of Application

Apply NORTRON FLOWABLE in the spring to the soil surface preplant or at the time of planting and incorporate into the soil. Apply at recommended rates listed in Dosage Table 9. This sequential treatment is not recommended for use on coarse textured soils. Do not use this combination for conditions where Eptam 7E is not recommended. Refer to label of Eptam 7E for additional information and precautions.

Mixing the Spray

For the spray, mix 1½ pints of NORTRON FLOWABLE per acre with 1½ gallons of water. Apply the spray in a uniform manner. Do not use this combination for conditions where Eptam 7E is not recommended. Refer to label of Eptam 7E for additional information and precautions.

Apply the mixture using standard low pressure (20-60 psi) spray equipment. Ensure that the sprayer is thoroughly clean. Spray equipment should be carefully calibrated before use and checked frequently during application to see that it is functioning properly. Uniformly apply the recommended rate in 20-30 gallons of water per acre. Avoid overlaps, since crop injury may result. When applying in a band, check to make certain that the band width is accurate for the dosage rate being applied. Do not use streamer sprayers or other methods.

Rainfall or sprinkler irrigation within 6 hours of spraying may reduce weed control, however, moisture after the application of the herbicide is advantageous for moisture. **NOETRON FLOWABLE** into the 1-2" layer of soil where it is absorbed by the roots of sprayed and not treated weeds to provide optimum control. Spraying followed by more of sprinkler irrigation is required to activate **NOETRON FLOWABLE** on most weeds.

CAUTION

CALIFORNIA, MICHIGAN AND OHIO Following a postemergence treatment of NORFLOTHON FLOWABLE, if a secondary, NORFLOTHON FLOWABLE postemergence where more than 2 gallons were applied per acre, apply no more than a total of 2.5 gallons of NORFLOTHON FLOWABLE should be applied throughout the growing season. (See Postemergence in this Free edition for additional information on product use.)

MICHIGAN, OHIO, MINNESOTA, AND NORTH DAKOTA ONLY

WEED SPECIES CONTROLLED:

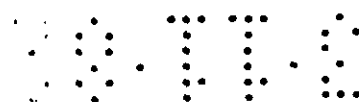
1. <i>Acetabularia</i> (green alga) 2. <i>Chlamydomonas</i> (green alga) 3. <i>Chlorella</i> (green alga) 4. <i>Cryptomonas</i> (green alga) 5. <i>Volvox</i> (green alga)	6. <i>Chara</i> (charophyte) 7. <i>Elodea</i> (charophyte) 8. <i>Hydrilla</i> (charophyte) 9. <i>Ulothrix</i> (diatom) 10. <i>Thalassiosira</i> (diatom)	11. <i>Phaeodactylum</i> (dinoflagellate) 12. <i>Prorocentrum</i> (dinoflagellate) 13. <i>Skeletonema</i> (cyanobacterium) 14. <i>Trichodesmium</i> (cyanobacterium) 15. <i>Prochlorococcus</i> (cyanobacterium)	16. <i>Thalassiosira</i> (diatom) 17. <i>Thalassiosira</i> (diatom) 18. <i>Thalassiosira</i> (diatom) 19. <i>Thalassiosira</i> (diatom) 20. <i>Thalassiosira</i> (diatom)
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DOC AGE TABLE 10 (Michigan, Ohio, Minnesota and North Dakota Only)

the 1990s, the number of people who have been infected with HIV has increased in the United States, and the number of people who have died of AIDS has increased in the United States. The number of people who have been infected with HIV has increased in the United States, and the number of people who have died of AIDS has increased in the United States.



NORTRON FLOWABLE + BETAMIX™ (tank-mix)

CALIFORNIA, MICHIGAN, OHIO, MINNESOTA AND NORTH DAKOTA ONLY

NORTRON FLOWABLE applied postemergence in a tank-mix with Betamix broadens and enhances the control of troublesome weeds. Furthermore, preemergence control of susceptible 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.

Redroot pigweed	<i>Amaranthus retroflexus</i>
Wild mustard	<i>Brassica kaber</i>
Knotweed goosefoot	<i>Chenopodium nuttallii</i>
Field pennycress	<i>Sisymbrium irio</i>
Common lambquarters	<i>Chenopodium album</i>

GROUP II WEEDS CONTROLLED UP TO THE 4-LEAF STAGE

Common chickweed	<i>Stellaria media</i>
Black nightshade	<i>Solanum nigrum</i>
Common ragweed	<i>Ambrosia artemisiifolia</i>
Strophodactylus	<i>Capsella bursa-pastoris</i>
Ground herry	<i>Physalis lanceolata</i>
Pennsylvania smartweed	<i>Polygonum pennsylvanicum</i>
Early thistle	<i>Polygonum persicaria</i>
Prostrate pigweed	<i>Amaranthus blitoides</i>
Coastal bindweed	<i>Ambrosia nitens</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 knotweed	<i>Polygonum aviculare</i>
Wild buckwheat	<i>Polygonum convolvulus</i>
Green foxtail***	<i>Setaria viridis</i>
Yellow foxtail	
(to prostrate)***	<i>Setaria glauca</i>
Annual bluegrass***	<i>Poa annua</i>
Canada grass***	<i>Phalaris canadensis</i>

*Category II in California

**Controlled while in the rosette stage, less than 1" in diameter

***For best control, overhead moisture required

DOSAGE TABLE 11 (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
1 1/2 Pints	7	1 1/2 Pints	1 1/2 Pints	1 1/2 Pints	4 1/2 Pints	7	1 1/2 Pints	1 1/2 Pints	1 1/2 Pints

*Use higher rate on larger weeds and later in the season.

**For best control, use row width and rates in proportion to the area actually treated.

GENERAL USE PRECAUTIONS

Read and follow all directions on the label for the use of this product. Do not use this product in a manner inconsistent with the label.

Apply this product only to the weeds listed on the label. Do not apply to crops or other plants which may be injured by this product. Do not apply to crops or other plants which may be injured by this product. Do not apply to crops or other plants which may be injured by this product.

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PREPLANT AND PRE-EMERGENCE USE PRECAUTIONS

Read and follow all directions on the label for the use of this product. Do not use this product in a manner inconsistent with the label. Do not apply to crops or other plants which may be injured by this product.

Do not apply this product to crops or other plants which may be injured by this product. Do not apply to crops or other plants which may be injured by this product. Do not apply to crops or other plants which may be injured by this product.

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POSTEMERGENCE USE PRECAUTIONS

Make only one application of NORTHRON FLOWABLE + BE TANE X or BE TAMIX tank mix during each growing season.

Do not apply NORTHRON FLOWABLE + BE TANE X or BE TAMIX tank mix to sugar beets later than 90 days prior to harvest.

Crop Planting Precautions: If crops lost due to unfavorable growth conditions following treatment, do not replant with crops other than sugar beet in treated land during the same season. If fields are replanted with crops, reseed into treated land. Do not retreat land with NORTHRON FLOWABLE in this growing season.

NORTHRON FLOWABLE + BE TANE X OR BE TAMIX MAY CAUSE SUGAR BEET INJURY OR STRESS TO THE CROPS UNDER STRESS FROM ONE OR MORE OF THE FOLLOWING CONDITIONS:

1. Rapid change from cool overcast days to hot bright or even bright days. When the air temperature is likely to be above 80° on the day of spray, application should be made in the evening when the temperature is lower.

2. Frost within seven days following treatment.

3. Windy or stormy conditions.

4. Excessive or premature irrigation or excessive fertilization.

5. Insect or disease injury.

6. Soil salinity.

If these conditions are present, delay application until they have been removed.

DO NOT OVERFERTILIZE: The use of higher than recommended rates may cause crop injury.

Do not spray when frost is present.

Refrain from irrigation within 6 hours of application to reduce weed kill.

Do not allow spray drift to contact adjacent crops which may be injured by spray drift.

IMPORTANT

This tank mix may cause temporary growth retardation and/or chlorosis or tipburn of sugar beets but should usually resume normal growth within 10 days.

DISCLAIMER OF WARRANTIES: THERE ARE NO WARRANTIES, EXPRESS OR IMPLIED, OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR OTHERWISE WHICH EXTEND BEYOND THE STATEMENT MADE ON THIS LABEL. In a joint effort, Chemagro Corp. is authorized to make any warranty claim on this product and/or product. No warranty is made herein. UNDER NO CIRCUMSTANCES SHALL CHEMAGRO CORP. BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES. CHEMAGRO CORP. MEANS FOR THE PRODUCT, INJURY AND DAMAGE WITH THE LABEL DIRECTIONS.

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*BE TANE X is a registered trademark of Chemagro Corp.

*BE TAMIX is a registered trademark of Chemagro Corp.

*Egryn® is a registered trademark of Chemagro Corp.

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