

Do not use in areas where the soil is not well drained.

Annual weeds
Black mustard
Buffalobur
Crabapple
Common groundsel
Common ragweed
Cutleaf nightshade
Groundcherry
Henbit
Nettleleaf goosefoot
Prickly lettuce
Prostrate knotweed
Shepherd's purse

Chenopodium album
Brassica nigra
Solanum rostratum
Amaranthus retrofractus
Senecio vulgaris
Ambrosia artemisiifolia
Solanum elaeagnifolium
Physalis sp.
Lamium amplexicaule
Chenopodium murale
Lactuca scariola
Polygonum aviculare
Setaria fabiana

SOIL PREPARATION The soil should be prepared according to good agricultural practices. Incorporate the effective rate of NORTON FLOWABLE or tank mixes. All existing vegetative growth should be thoroughly worked into the soil before treatment.

SPRAY EQUIPMENT Apply NORTON FLOWABLE with a standard spray nozzle using standard flow rates (20-50 psi) spray equipment. Spray equipment should be fully calibrated before use and checked frequently during application. Do not use this product on slopes steeper than 50 percent. Uniformly apply the recommended rates of NORTON FLOWABLE or NORTON FLOWABLE tank mixes in the amount of water per acre. Avoid overlaps and crop injury. Apply NORTON FLOWABLE or tank mixes in a band or broadcast. Check tank mix label for tank mix and water rates for the dosage rate.

The spray tank and lines should be thoroughly cleaned before and after use. NORTON FLOWABLE should be stored in a cool, dry place. Do not use if precipitation of NORTON FLOWABLE occurs.

INCORPORATION EQUIPMENT Where soil incorporation is recommended use a hooded power or ground-driven rotary tillage or cultivator or similar equipment properly adjusted to uniformly incorporate NORTON FLOWABLE or tank mixes to a depth of 1 to 2 inches. Deeper incorporation may reduce effectiveness. Do not apply NORTON FLOWABLE or tank mixes through soil cultivation shanks. Incorporation should be accomplished prior to planting and after planting proper precautions should be taken to avoid damage to the crop seed.

MIXING DIRECTIONS Apply NORTON FLOWABLE or tank mixes with Pyramin or other herbicides. Do not use NORTON FLOWABLE or tank mixes with other herbicides.

Sugar beets grown under rainfall. Apply NORTON FLOWABLE or tank mixes in a preemergence or early postemergence application. Do not use NORTON FLOWABLE or tank mixes in a postemergence application where the crop is already established. Do not use NORTON FLOWABLE or tank mixes in a preemergence application where the crop is already established. Do not use NORTON FLOWABLE or tank mixes in a postemergence application where the crop is already established.

Sugar beets grown under furrow irrigation. Apply NORTON FLOWABLE or tank mixes in a preemergence or early postemergence application. Do not use NORTON FLOWABLE or tank mixes in a postemergence application where the crop is already established. Do not use NORTON FLOWABLE or tank mixes in a preemergence application where the crop is already established.

Sugar beets grown under sprinkler irrigation. Apply NORTON FLOWABLE or tank mixes in a preemergence or early postemergence application. Do not use NORTON FLOWABLE or tank mixes in a postemergence application where the crop is already established. Do not use NORTON FLOWABLE or tank mixes in a preemergence application where the crop is already established.

REGIONS

Regions except North Dakota

RATE OF NORTON FLOWABLE

Soil Texture	7-Inch Band		
	Broadcast	22" Row	28"
Coarse Textured Soils Sands, loamy sands and sandy loams	2 1/4 to 3 1/4 Pints	1 1/4 to 1 1/2 Pints	
Medium Textured Soils Silt loams, clay loams which con- tain less than 3% organic matter	3 1/4 to 4 Pints	1 1/2 to 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. Use the higher rate within each soil texture category and/or where kochia, barnyardgrass or black nightshade is a problem.
2. For other band or row widths, adjust the rate in proportion to the treated.

REGIONAL RECOMMENDATIONS

Pyramin (tank mix)

This tank mix controls the additional broadleaf weeds. Use rates recommended in Dosage Table 2.

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Use by the NORTRON + Pyramin tank-mixes are listed:

Castille	<i>Sonchus oleraceus</i>
Chenopod	<i>Brassica nigr</i>
Chenopod	<i>Solanum rostratum</i>
Chenopod	<i>Amsinckia intermedia</i>
Chenopod	<i>Senecio vulgaris</i>
Chenopod	<i>Ambrosia artemisiifolia</i>
Chenopod	<i>Solanum triflorum</i>
Chenopod	<i>Physalis</i> spp.
Chenopod	<i>Lamium amplexicaule</i>
Chenopod	<i>Chenopodium murale</i>
Chenopod	<i>Lactuca scariola</i>
Chenopod	<i>Polygonum aviculare</i>
Chenopod	<i>Capsella bursa-pastoris</i>

The soil should be prepared according to good agricultural practices. Soil preparation can reduce the effectiveness of NORTRON FLOWABLE. Soil preparation should be thoroughly worked.

Apply NORTRON FLOWABLE or tank-mix to the soil surface. Use low pressure (20-50 psi) spray equipment. Spray equipment should be calibrated before use and checked frequently during application. Do not use in areas where the soil is more than 50 mesh. Do not use recommended rates of NORTRON FLOWABLE or NORTRON FLOWABLE tank-mixes of water per acre. Avoid overlaps since they will cause phytotoxicity. When applying NORTRON FLOWABLE or tank-mixes, be certain that the band width is accurate for the dosage rate.

Plants should be thoroughly irrigated and covered prior to use. Small quantities of pesticide remaining on the soil surface will be removed by NORTRON FLOWABLE.

EQUIPMENT: Where soil incorporation is recommended use a ground-driven rotary tiller, rolling cultivator or similar equipment. Do not uniformly incorporate NORTRON FLOWABLE or tank-mixes to the soil surface. Deeper incorporation may reduce effectiveness. Do not apply NORTRON FLOWABLE or tank-mixes through soil injector shanks. Incorporation should be accomplished prior to planting, or if done after planting, proper care should be taken to avoid damaging or moving the crop seed.

INSTRUCTIONS: When mixing NORTRON FLOWABLE in the spray tank with Pyramin, add NORTRON FLOWABLE first. Add Pyramin last. Mix thoroughly. See Pyramin label for additional mixing instructions.

GENERAL APPLICATIONS

Under rainfall: Apply NORTRON FLOWABLE or tank-mix at time of planting or shortly after, but prior to weed emergence. NORTRON FLOWABLE or tank-mix does not require the half inch of rainfall. If sufficient rainfall occurs shortly following application to a depth of one inch of rainfall is usually adequate for activation. In areas where rainfall may be marginal for activation, such as the Bad River Valley in North Dakota, it is recommended that NORTRON FLOWABLE be applied before or at the time of planting, and incorporate into the soil.

Under furrow irrigation: Apply NORTRON FLOWABLE or tank-mix to the soil surface prior to time of planting, but do not incorporate into the soil. Where sugar beets are grown, apply NORTRON FLOWABLE or tank-mix after bedding and before irrigation. NORTRON FLOWABLE or tank-mix must have moisture to cover weeds until the tops of beds are thoroughly wetted.

Under sprinkler irrigation: Apply NORTRON FLOWABLE or tank-mix at emergence at time of planting or shortly after, and irrigate prior to weed emergence. Repeat as necessary to maintain good moisture in the soil. Apply at least one-half inch of water during first irrigation. Do not incorporate NORTRON FLOWABLE or tank-mix into the soil under sprinkler irrigation.

RATE OF NORTRON FLOWABLE PER ACRE (1)

7 Inch Band Width (2)

Soil Texture	Broadcast	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 to 1 1/4 Pint	1 1/2 to 1 Pint
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 1/4 Pints	1 to 1 1/4 Pints	1 to 1 1/2 Pints
Fine Textured Soils Clay loams which contain more than 3% organic matter and clays	6 to 7 Pints	2 to 2 1/2 Pints	1 1/2 to 2 Pints	1 1/2 to 1 3/4 Pints

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

REGIONAL RECOMMENDATIONS

NORTRON FLOWABLE + PYRAMIN TANK-MIX

This tank-mix controls the additional broadleaf weeds specified in the weed table. Use rates recommended in Dosage Table 2.

Soil Texture	NORTRON FLOWABLE PER ACRE		PYRAMIN PER ACRE	
	Broadcast (For calibration purposes only)	10-Inch Band Width (For calibration purposes only)	Broadcast (For calibration purposes only)	10-Inch Band Width (For calibration purposes only)
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	4 Pounds	1 1/2 Pounds
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 1/4 Pints	4 Pounds	1 1/2 Pounds
Fine Textured Soils Clay loams which contain more than 3% organic matter and clays	6 to 7 Pints	2 to 2 1/2 Pints	4 Pounds	1 1/2 Pounds

1. For other band or row widths, adjust the rate in proportion to the area actually treated. Do not apply this mixture broadcast.
2. Use the higher rate of NORTRON FLOWABLE within each soil texture category on the finer textured soils where volunteer wheat or wheat are expected to be a problem.
3. For sprinkler irrigation where natural rainfall is adequate, apply this tank-mix at emergence. See Pyramin label for precautions regarding application of sprayer irrigation. Where furrow irrigation is to be used, apply preplant. Prepare seedbed or formed beds for planting. Then use rotary tiller type of incorporation and incorporate to a depth of 2 inches deep. Plant sugar beets and irrigate. Sub-irrigate until tops of beds are thoroughly wetted.

Precautions: Do not exceed 1/2 inch of sprinkler irrigation per set until the beets have two true leaves. Do not use the mixture under conditions where Pyramin alone is not recommended. Before use, read the Pyramin label for additional information and precautions.

CENTRAL AND EASTERN STATES (Including Texas)

NORTRON FLOWABLE

This tank-mix controls the additional weeds common to weed. Apply preemergence at the time of planting or shortly after, but before weed germination using recommended rates listed in Dosage Table 3. 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.

Soil Texture	NORTRON FLOWABLE/ACRE			PYRAMIN/ACRE		
	Broadcast	7-Inch Band Width ¹	28-Inch Row	Broadcast	7-Inch Band Width ¹	28-Inch Row
Coarse Textured Soils Sandy loams only	3 Pints	1 Pint	1 1/4 Pints	3 Pounds	1 Pounds	1 Pounds
Medium Textured Soils Silt loams and clay loams which contain less than 3% organic matter	4 Pints	1 1/4 Pints	1 Pint	4 Pounds	1 1/4 Pounds	1 Pounds
Fine Textured Soils Clay loams which contain more than 1% organic matter and clays	5 Pints	1 1/2 Pints	1 1/4 Pints	4 Pounds	1 1/4 Pounds	1 Pounds

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

NORTRON FLOWABLE + TCA tank mix

The control of certain grass weeds, particularly yellow foxtail and barnyardgrass can be enhanced by the use of this tank-mix. Apply preemergence, at time of planting or shortly after, but prior to weed germination. Apply at rates recommended in Dosage Table 4. Before use read TCA label for additional information and precautions.

DOSAGE TABLE 4
Central and Eastern States (Including Texas)

Soil Texture	NORTRON FLOWABLE/ACRE		TCA/ACRE	
	Broadcast	7-Inch Band ¹	Broadcast	7-Inch Band ¹
Coarse Textured Soils Sandy loams only	3 Pints	1 1/4 Pint	3 Quarts	1 1/4 Pints
Medium Textured Soils Silt and clay loams which contain less than 3% organic matter	4 Pints	1 Pint	1 Gallon	1 Quart
Fine Textured Soils Clay loams which contain more than 3% organic matter and clays	6 Pints	1 1/2 Pint	1 Gallon	1 Quart

(1) Based on commercial liquid formulation containing the equivalent of 6 pounds of dry 90% sodium TCA per gallon.
(2) For other band or row widths, adjust the rate in proportion to the area actually treated.

North Carolina and Minnesota

When using NORTRON FLOWABLE alone, apply at recommended rates listed in Dosage Table 5.

Soil Texture	NORTRON FLOWABLE/ACRE	
	Broadcast	7-Inch Band Width ¹
Coarse Textured Soils Sandy loams only	3 Pints	1 Pint
Medium Textured Soils Silt loams and clay loams	4 Pints	2 Pints
Fine Textured Soils Heavy Clays	5 Pints	2 1/2 Pints

1) 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 Dosage Table 6. Before use read TCA label for additional information and precautions.

DOSAGE TABLE 6
North Carolina and Minnesota only

Soil Texture	RATE OF NORTRON FLOWABLE/ACRE		RATE OF TCA/ACRE ¹	
	Broadcast	7-Inch Band ²	Broadcast	7-Inch Band ²
Coarse Textured Soils Sandy loams	4 1/2 Pints	1 1/2 Pints	1 1/4 Gallons	3 1/4 Pints
Medium Textured Soils Clay loams and silt loams	6 Pints	2 Pints	1 1/4 Gallons	3 1/4 Pints
Fine Textured Soils Heavy clays	7 1/2 Pints	2 1/2 Pints	1 1/4 Gallons	3 1/4 Pints

1) Based on commercial liquid formulation containing the equivalent of 6 pounds of dry 90% sodium TCA per gallon.

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

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 7. This sequential treatment is not recommended for use on fine textured soils.

The control of certain grass 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. Further more, the addition of NORTRON FLOWABLE provides up to 10 weeks control of susceptible 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 7. This sequential treatment is not recommended for use on fine textured soils.

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.

DOSAGE TABLE - North Dakota and Minnesota only

Soil Texture	NORTRON FLOWABLE PER ACRE	
	Broadcast	12" In. Band Width
Coarse Textured Soils Sands, loamy sands, and sandy loams	NOT RECOMMENDED	
Medium Textured Soils Silt loams & clay loams	6 Pints	2 Pints
Fine Textured Soils Heavy clays	6 Pints	2 Pints

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

CONDITIONS OF SALE AND WARRANTY

The Directions for use are believed to be reliable and should be followed carefully. Fisons Incorporated and the Seller make no express or implied warranty of FITNESS or MERCHANTABILITY concerning the use of this product other than indicated on the label, and no agent of Fisons Incorporated is authorized to do so. Fisons Incorporated and the Seller offer, and the Buyer uses this product subject to the understanding that the Buyer assumes all risks of use, storage or handling of this material when such use, storage or handling is contrary to label instructions.

Fisons Incorporated and the Seller shall not be held responsible for personal injury, property damage or other damage, or other loss resulting from the handling, storage or use of this material contrary to the label instructions.

CULTURAL PRACTICES FOLLOWING APPLICATION

When properly applied NORTRON FLOWABLE alone or in tank-mix will provide up to 10 weeks' control of susceptible weed species. When cultivating fields in which NORTRON FLOWABLE or tank-mixes have been banded, care should be exercised to minimize the movement of untreated soil into the treated band. Where a broadcast application has been made, do not cultivate deeper than two inches or this may reduce the effectiveness of NORTRON FLOWABLE or tank-mixes.

GENERAL USE PRECAUTIONS

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

NORTRON FLOWABLE is not recommended for postemergence use.

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

NORTRON FLOWABLE applied alone or in tank-mixes according to label directions and under normal growing conditions may cause temporary leaf fusion, distortion and stunting. Crop injury may occur during early growth when crop is stressed due to herbicide residue carryover, 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.

Do not rotate with any crops other than sugar beets for 12 months after application. Thorough tillage including moldboard plowing should precede the planting of crops other than sugar beets.

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

Do not mix NORTRON FLOWABLE or tank-mixes with liquid fertilizers.

Do not allow spray mixture to stand in tank overnight. Flush and dry spray equipment after each day's use. Store unused spray mixture in tightly sealed containers and protect from frost.

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

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