



Supplemental Labeling

Eptam 7-E

Selective Herbicide

EPA Reg. No. 10182-220

EPTAM 7-E AND METRIBUZIN TANK MIX FOR CONTROL OF WEEDS IN IRISH POTATOES

A tank mix combination of Eptam 7-E and Metribuzin (Sencor 4, Sencor 50W, Sencor Sprayule 75%, Lexone 4, Lexone 50W or Lexone Dry Flowable 75%) can be applied to Irish potatoes in the Pacific Northwestern and Northern regions of the U.S. to give a broader spectrum of weed control than either product used separately.

CAUTION:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Before using Eptam 7-E and Metribuzin (Sencor, Lexone) as a tank mix, read both the Eptam 7-E and Metribuzin (Sencor, Lexone) labels carefully. Observe all cautions and limitations on labeling of both products.

Do not contaminate water by cleaning of equipment or disposal of wastes.

WEEDS CONTROLLED

Annual Grasses

Annual Bluegrass
Annual Ryegrass
(Italian Ryegrass)
Barnyardgrass
(Watergrass, Junglerice)
Bermudagrass seedlings
Crabgrass
Foxtail
(Giant, Green, Yellow)

Goosegrass
Johnsongrass seedlings
Lovegrass
(Stinkgrass)
Panicum, Fall
Panicum, Texas
Rescuegrass
Sandbur, Field

Signalgrass
Volunteer Grains
(Barley, Oat, Wheat)
Wild Cane
Wild Oats
Witchgrass

Annual Broadleaf Weeds

Annual Morningglory
Carpetweed
Chickweed, Common
Cocklebur
Corn Spurry
Deadnettle
(Henbit)
Fiddleneck

Florida Pusley
Jimsonweed
Lambsquarters, Common
Nettleleaf Goosefoot
Nightshade (Hairy)
Pennsylvania Smartweed
Puckly Sida
Prostrate Pigweed
Purslane, Common

Ragweed, Common
Redroot Pigweed
Shepherdspurse
Sicklepod
Tumble Pigweed
Wild Mustard

SENCOR is the TM of Metribuzin manufactured by, Metway Chemical Corp.
LEXONE is the TM of Metribuzin manufactured by, Duffield Company.

Perennial Grasses

Bermudagrass
Mugwort (Chrysanthemum weed)

DIRECTION FOR USE

MIXING: Add the recommended rates of Eptam 7-E and Metribuzin (Sencor, Lexone) to the spray tank during the filling operation. Add Eptam 7-E last. Mix thoroughly. Apply in 20 to 30 gallons of water per acre.

SPRAY EQUIPMENT: Use any properly calibrated, low pressure, boom type herbicide sprayer which will apply the material uniformly. Check calibration frequently during application and observe to be sure that the nozzles are delivering a uniform spray pattern.

SOIL INCORPORATION: The Eptam 7-E and Metribuzin (Sencor, Lexone) combination must be incorporated (mixed) thoroughly into the top 2 to 3 inches of soil immediately after spraying. Spraying and incorporation should be accomplished in the same operation if possible. See the Eptam 7-E label for complete incorporation directions.

SPRINKLER APPLICATION: Apply through irrigation sprinkler system after planting as a pre-emergence application or as an early post-emergence application until potatoes are 4 to 6 inches tall. Use the appropriate rate of Eptam 7-E and Metribuzin (Sencor, Lexone) as indicated on the table below.

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Pre-mix the desired rate of Metribuzin (Sencor, Lexone) in the holding tank in 4 to 5 parts water to 1 part chemical. Add Eptam 7-E last. Meter the chemical-water mixture into the sprinkler system at a rate proportionate to the acreage to be covered. For center pivot systems, apply 1/2 to 3/4 inch of water per acre. For solid set, wheel lines or hand lines, moisten the soil surface lightly first, then apply the herbicide mixture in 1/2 to 1 inch of water per acre. For best results, the soil should be wetted to a depth of 5-7 inches.

USE PRECAUTIONS:

Apply this product only through center pivot, sprinkler irrigation systems. Do not apply this product through any other type of irrigation system.

Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from nonuniform distribution of treated water.

If you have questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts.

Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.

A person knowledgeable of the chemigation system and responsible for its operation or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriate, located on the irrigation pipeline to prevent water source contamination from backflow.

The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.

The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.

The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.

The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.

Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

Do not apply when wind speed favors drift beyond the area intended for treatment.

APPLICATION RATES:

Use the appropriate rates of Eptam 7-E and Metribuzin (Sencor, Lexone) as indicated in the following table.

APPLICATION RATES PER BROADCAST ACRE			
	Pints Eptam 7-E	Pints Sencor 4 to Lexone 4 or Pounds Sencor 50 or Lexone 50	Pounds Sencor Sprayable 75% or Lexone Dry Flowable 75%
COARSE SOILS			
Sand			
Sandy loam	3 1/2	1/2	1/3
Loamy sand			
FINE SOILS			
Loam			
Silt loam	4 1/2	1 1/4	1/3-2/3
Sandy clay			
Clay loam			

Use Eptam 7-E plus Metribuzin (Sencor, Lexone) post-emergence only on white-skinned potato varieties that are not early maturing.

GENERAL USE PRECAUTIONS

Before using Eptam 7-E plus Metribuzin (Sencor, Lexone) as a tank mix, read and observe the cautionary statements, and all other information appearing in both product labels.

NOTICE TO BUYER AND USER

Seller warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. This warranty does not extend to the use of this product contrary to label instructions, or under abnormal use conditions, or under conditions not reasonably foreseeable to Seller, and Buyer and User assume the risk of any such use. SELLER DISCLAIMS ALL OTHER WARRANTIES EXPRESSED OR IMPLIED INCLUDING ANY WARRANTY OF FITNESS OR MERCHANTABILITY. SELLER SHALL NOT BE LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT AND SELLER'S SOLE LIABILITY AND BUYER'S AND USER'S EXCLUSIVE REMEDY SHALL BE LIMITED TO THE REFUND OF THE PURCHASE PRICE.


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 AGRICULTURAL PRODUCTS • WILMINGTON, DE 19837

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Eptam^{7-E}

Selective Herbicide Supplemental Labeling

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ACCEPTED

SEP 22 1988

Under the Federal Insecticide,
Fungicide, and Rodenticide Act
as amended, for the pesticide
registered under
EPA Reg. No. 8182-2-20

EPTAM 7-E/PROWL* 4-E TANK MIX

FOR WEED CONTROL IN DRY BEANS

A tank mix combination of EPTAM 7-E plus PROWL* 4-E will give a broader spectrum of weed control than either product used separately.

CAUTION: Read both the EPTAM 7-E and PROWL 4-E labels carefully before using this tank mix. Observe all cautions and limitations on each label. Do not use EPTAM 7-E plus PROWL 4-E on adzuki beans, cowpeas, (blackeye peas, black-eye beans), soybeans, lima beans, mung beans or other flat-podded beans except Romano. Under abnormal weather conditions stunting may occur on Gratiot, Michilite, Sanilac, Seafarer, and Seaway varieties. Do not exceed 3½ pints EPTAM 7-E per acre on small white beans grown on coarse textured soils.

In addition to the weeds listed on the label for EPTAM 7-E alone, the following annual broadleaf weeds can be controlled with an EPTAM 7-E/PROWL 4-E tank mix:

Annual Spurge	(<i>Euphorbia</i> spp.)
Kochia	(<i>Kochia scoparia</i>)

DIRECTIONS FOR USE

It is a violation of Federal law to use these products in a manner inconsistent with their labeling.

Apply the EPTAM 7-E/PROWL 4-E tank mix as a pre-plant soil incorporated treatment.

MIXING: Add the recommended rates of both EPTAM 7-E and PROWL 4-E to the spray tank during filling and mix thoroughly. Apply in 10 to 40 gallons of water per acre.

SPRAY EQUIPMENT: Use any properly calibrated low pressure boom type herbicide sprayer which will apply the material uniformly. Check calibration frequently during application and observe the nozzles to be sure they are delivering a uniform spray pattern. Do not apply this product through any type of irrigation system.

SOIL INCORPORATION: Immediately after spraying, the EPTAM 7-E and PROWL 4-E combination must be incorporated thoroughly into the top 2 to 3 inches of soil. Spraying and incorporation should be accomplished in the same operation if possible by mounting the tank and boom directly on the incorporation equipment.

For semi-arid areas of Eastern Washington, Eastern Oregon and Idaho only: When application and incorporation are done in separate operations, EPTAM 7-E and PROWL 4-E must be incorporated the same day as applied. Application must be made on a dry soil surface (at least ½ inch deep) free from dew and incidental moisture.

Incorporate the herbicides into the soil using any of the following equipment:

- **POWER DRIVEN CULTIVATION EQUIPMENT** (recommended on all soil types) set to cut to a depth of 2 to 3 inches.
- **TANDEM DISCS** (recommended on all soil types) set to cut to a depth of 4 to 6 inches, operated at 4 to 6 mph followed by a spike-tooth harrow or some other leveling device which extends beyond the ends of the discs. For more thorough mixing (for perennial grasses and in heavier soils) disc in two different directions (cross disc).
- **FIELD CULTIVATORS** (recommended for Spring application on coarse textured soils, and for Fall application on all soils. Use only on soils in good tilth). Use 3 to 4 rows of sweeps, spaced at 7-inch or less intervals and staggered so that no soil is left unturned, followed by a spike-tooth harrow pulled behind the cultivator. Do not use chisel plows to incorporate. Set the cultivator to cut 4 inches deep, operated at 5 mph or more. Run the equipment over the field twice, the second run at an angle to the first.

*PROWL is the registered trademark of American Cyanamid Co

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APPLICATION RATES: Use the appropriate rates of EPTAM 7-E and PROWL 4-E as indicated in the following table:

APPLICATION RATES PER BROADCAST ACRE*

Western, Southwestern and Southeastern Regions

SOIL TYPE	EPTAM 7-E	PROWL 4-E
Coarse (sandy)	2½-4½ pints	1-1½ pints
Medium (loam)	3-4½ pints	1½-2 pints
Fine (clay)	3-4½ pints	1½-3 pints

Northern Region

SOIL TYPE	ORGANIC MATTER	EPTAM 7-E	PROWL 4-E
Coarse (sandy)	3% or less	2½-4 pints	1-1½ pints
	more than 3%	2½-4 pints	1½ pints
Medium (loam)	3% or less	3-4½ pints	1½-2 pints
	more than 3%	3-4½ pints	1½-2 pints
Fine (clay)	3% or less	3-4½ pints	1½-2 pints
	more than 3%	3-4½ pints	2-2½ pints

Pacific Northwest Region

SOIL TYPE	ORGANIC MATTER	EPTAM 7-E	PROWL 4-E
Coarse (sandy)	3% or less	3½-4½ pints	1-2 pints
	more than 3%	3½-4½ pints	2 pints
Medium (loam)	3% or less	3½-4½ pints	1½-2½ pints
	more than 3%	3½-4½ pints	2½-3 pints
Fine (clay)	3% or less	3½-4½ pints	2-3 pints
	more than 3%	3½-4½ pints	3 pints

*Use the higher recommended rate of EPTAM 7-E when hairy nightshade, black nightshade or nutsedge are present

PLANTING: Seeding should be done as soon as possible after treatment to obtain a maximum period of weed control.

GENERAL USE PRECAUTIONS

Before using EPTAM 7-E plus PROWL 4-E as a tank mix, read and observe the cautionary statements, and all other information appearing in both product labels.

NOTICE TO BUYER AND USER:

Seller warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. This warranty does not extend to the use of this product contrary to label instructions, or under abnormal use conditions, or under conditions not reasonably foreseeable to Seller, and Buyer and User assume the risk of any such use. SELLER DISCLAIMS ALL OTHER WARRANTIES EXPRESSED OR IMPLIED INCLUDING ANY WARRANTY OF FITNESS OR MERCHANTABILITY. SELLER SHALL NOT BE LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT AND SELLER'S SOLE LIABILITY AND BUYER'S AND USER'S EXCLUSIVE REMEDY SHALL BE LIMITED TO THE REFUND OF THE PURCHASE PRICE.

EPA Reg. No. 10182-220

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Made in U.S.A. by

ICI AMERICAS INC.

AGRICULTURAL PRODUCTS • WILMINGTON, DE 19897

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Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 10182-220

Supplemental Labeling

Eptam 7-E

Selective Herbicide

EPA Reg. No. 10182-220

EPTAM 7-E AND METRIBUZIN TANK MIX FOR CONTROL OF WEEDS IN IRISH POTATOES

A tank mix combination of Eptam 7-E and Metribuzin (Sencor 4 Sencor 50W Sencor Sprayule 75% Lexone 14 Lexone 50W or Lexone Dry Flowable 75%) can be applied to Irish potatoes in the Pacific Northwestern and Northern regions of the U.S. to give a broader spectrum of weed control than either product used separately.

CAUTION:

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Before using Eptam 7-E and Metribuzin (Sencor Lexone) as a tank mix, read both the Eptam 7-E and Metribuzin (Sencor Lexone) labels carefully. Observe all cautions and limitations on labeling of both products.

Do not contaminate water by cleaning of equipment or disposal of wastes.

WEEDS CONTROLLED

Annual Grasses

Annual Bluegrass

Annual Ryegrass

Italian Ryegrass

Barnyardgrass

Watergrass (Junglecock)

Bermudagrass seedlings

Crabgrass

Foxtail

Giant Green (Poa)

Goosegrass

Johnsongrass seedlings

Lovegrass

(Stinkgrass)

Panicum Fall

Panicum Texas

Rescuegrass

Sandbar Field

Signalgrass

Volunteer Grains

(Barley Oat Wheat)

Wild Cane

Wild Oats

Witchgrass

Annual Broadleaf Weeds

Annual Morningglory

Carpetweed

Chickweed Common

Cocklebur

Corn Spurry

Deadnettle

(Henbit)

Fiddleneck

Field Ruscus

Jimsonweed

Leafy Spurge Common

Northern Groundsel

Nightshade Hardy

Pennsylvania Smartweed

Pink Spotted

Prickly Pearweed

Ragwort Common

Ragweed Common

Redroot Pigweed

Shepherdspurse

Sicklepod

Tumble Pigweed

Wild Mustard

Perennial Grasses

Bermudagrass

Mugwort (Chrysanthemum weeds)

DIRECTION FOR USE

MIXING: Add the recommended rates of Eptam 7-E and Metribuzin (Sencor Lexone) to the spray tank during the tank operation. Add Eptam 7-E last. Mix thoroughly. Apply in 20 to 75 gallons of water per acre.

SPRAY EQUIPMENT: Use any properly calibrated low pressure, boom type herbicide sprayer which will apply the material uniformly. Check calibration frequently during application and observe to be sure that the nozzles are delivering a uniform spray pattern.

SOIL INCORPORATION: The Eptam 7-E and Metribuzin (Sencor Lexone) combination must be incorporated thoroughly into the top 2 to 3 inches of soil immediately after spraying. Spraying and incorporation should be accomplished in the same operation, if possible. See the Eptam 7-E label for complete incorporation directions.

SPRINKLER APPLICATION: Apply through irrigation sprinkler system after planting as a pre-emergence application or as an early post-emergence application on potatoes are 4 to 6 inches tall. Use the appropriate rate of Eptam 7-E and Metribuzin (Sencor Lexone) as indicated on the table below.

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Pre-mix the desired rate of Metribuzin (Sencor or Lexone) in the holding tank in 4 to 5 parts water to 1 part chemical. Add Eptam 7-E last. Meter the chemical-water mixture into the sprinkler system at a rate proportionate to the acreage to be covered. For center pivot systems, apply 1/2 to 1 inch of water per acre. For solid set, wheel lines or hand lines, moisten the soil surface lightly first, then apply the herbicide mixture in 1/2 to 1 inch of water per acre. For best results, the soil should be wetted to a depth of 5-7 inches.

USE PRECAUTIONS:

Apply this product only through center pivot, sprinkler irrigation systems. Do not apply this product through any other type of irrigation system.

Crop injury, lack of effectiveness, or illegal pesticide residues in the crop can result from nonuniform distribution of treated water.

If you have questions about calibration, you should contact State Extension Service specialists, equipment manufacturers or other experts.

Do not connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the pesticide label-prescribed safety devices for public water systems are in place.

A person knowledgeable of the chemigation system and responsible for its operation or under the supervision of the responsible person, shall shut the system down and make necessary adjustments should the need arise.

The system must contain a functional check valve, vacuum relief valve, and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow.

The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.

The pesticide injection pipeline must also contain a functional, normally closed, solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.

The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.

The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.

Systems must use a metering pump, such as a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.

Do not apply when wind speed favors drift beyond the area intended for treatment.

APPLICATION RATES:

Use the appropriate rates of Eptam 7-E and Metribuzin (Sencor, Lexone) as indicated in the following table:

APPLICATION RATES PER BROADCAST ACRE

	Pints Eptam 7-E	Pints Sencor 4 to Lexone 4 or Pounds Sencor 50 or Lexone 50	Pounds Sencor Sprayule 75% or Lexone Dry Flowable 75%
COARSE SOILS			
Sand			
Sandy loam	3 1/2		
Loamy sand			
FINE SOILS			
Loam			
Silt loam	4 1/2	10-11	
Sandy clay			
Clay loam			

Use Eptam 7-E plus Metribuzin (Sencor, Lexone) post-emergence only on white-skinned potato varieties that are not early maturing.

GENERAL USE PRECAUTIONS

Before using Eptam 7-E plus Metribuzin (Sencor, Lexone) as a tank mix, read and observe the cautionary statements and all other information appearing in both product labels.

NOTICE TO BUYER AND USER

Seller warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions of use. This warranty does not extend to the use of this product contrary to label instructions, or under abnormal use conditions, or under conditions not reasonably foreseeable to Seller. Buyer and User assume the risk of any such use. SELLER DISCLAIMS ALL OTHER WARRANTIES EXPRESSED OR IMPLIED INCLUDING ANY WARRANTY OF FITNESS OR MERCHANTABILITY. SELLER SHALL NOT BE LIABLE FOR CONSEQUENTIAL, SPECIAL OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT AND SELLER'S SOLE LIABILITY AND BUYER'S AND USER'S EXCLUSIVE REMEDY SHALL BE LIMITED TO THE REFUND OF THE PURCHASE PRICE.

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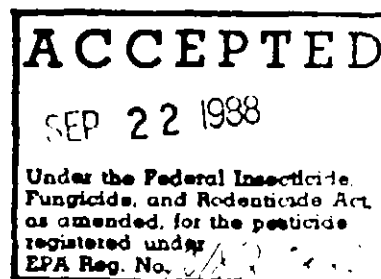
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Eptam 7-E

Selective Herbicide
Supplemental Labeling



EPTAM 7-E/PROWL* 4-E TANK MIX

FOR WEED CONTROL IN DRY BEANS

A tank mix combination of EPTAM 7-E plus PROWL* 4-E will give a broader spectrum of weed control than either product used separately.

CAUTION: Read both the EPTAM 7-E and PROWL 4-E labels carefully before using this tank mix. Observe all cautions and limitations on each label. Do not use EPTAM 7-E plus PROWL 4-E on adzuki beans, cowpeas, (blackeye peas, black-eye beans), soybeans, lima beans, mung beans or other flat-podded beans except Romano. Under abnormal weather conditions stunting may occur on Gratiot, Michilite, Sanilac, Seafarer, and Seaway varieties. Do not exceed 3 1/2 pints EPTAM 7-E per acre on small white beans grown on coarse textured soils.

In addition to the weeds listed on the label for EPTAM 7-E alone, the following annual broadleaf weeds can be controlled with an EPTAM 7-E PROWL 4-E tank mix:

Annual Spurge	(<i>Euphorbia</i> spp.)
Kochia	(<i>Kochia scoparia</i>)

DIRECTIONS FOR USE

It is a violation of Federal law to use these products in a manner inconsistent with their labeling.

Apply the EPTAM 7-E PROWL 4-E tank mix as a pre-plant soil incorporated treatment.

MIXING: Add the recommended rates of both EPTAM 7-E and PROWL 4-E to the spray tank during filling and mix thoroughly. Apply in 10 to 40 gallons of water per acre.

SPRAY EQUIPMENT: Use any properly calibrated low pressure boom type herbicide sprayer which will apply the material uniformly. Check calibration frequently during application and observe the nozzles to be sure they are delivering a uniform spray pattern. Do not apply this product through any type of irrigation system.

SOIL INCORPORATION: Immediately after spraying, the EPTAM 7-E and PROWL 4-E combination must be incorporated thoroughly into the top 2 to 3 inches of soil. Spraying and incorporation should be accomplished in the same operation if possible by mounting the tank and boom directly on the incorporation equipment.

For semi-arid areas of Eastern Washington, Eastern Oregon and Idaho only: When application and incorporation are done in separate operations, EPTAM 7-E and PROWL 4-E must be incorporated the same day as applied. Application must be made on a dry soil surface (at least 1/2 inch deep) free from dew and incidental moisture.

Incorporate the herbicides into the soil using any of the following equipment:

- **POWER DRIVEN CULTIVATION EQUIPMENT** (recommended on all soil types) set to cut to a depth of 2 to 3 inches.
- **TANDEM DISCS** (recommended on all soil types) set to cut to a depth of 4 to 6 inches, operated at 4 to 6 mph followed by a spike-tooth harrow or some other leveling device which extends beyond the ends of the discs. For more thorough mixing (for perennial grasses and in heavier soils) disc in two different directions (cross disc).
- **FIELD CULTIVATORS** (recommended for Spring application on coarse textured soils, and for Fall application on all soils. Use only on soils in good tilth). Use 3 to 4 rows of sweeps, spaced at 7 inch or less intervals and staggered so that no soil is left unturned, followed by a spike-tooth harrow pulled behind the cultivator. Do not use chisel plows to incorporate. Set the cultivator to cut 4 inches deep, operated at 5 mph or more. Run the equipment over the field twice, the second run at an angle to the first.

*PROWL is the registered trademark of American Cyanamid Co.

APPLICATION RATES: Use the appropriate rates of EPTAM 7-E and PROWL 4-E as indicated in the following table

APPLICATION RATES PER BROADCAST ACRE*

Western, Southwestern and Southeastern Regions

SOIL TYPE	EPTAM 7-E	PROWL 4-E
Coarse (sandy)	2½-4½ pints	1-1½ pints
Medium (loam)	3-4½ pints	1½-2 pints
Fine (clay)	3-4½ pints	1½-3 pints

Northern Region

SOIL TYPE	ORGANIC MATTER	EPTAM 7-E	PROWL 4-E
Coarse (sandy)	3% or less	2½-4 pints	1-1½ pints
	more than 3%	2½-4 pints	1½ pints
Medium (loam)	3% or less	3-4½ pints	1½-2 pints
	more than 3%	3-4½ pints	1½-2 pints
Fine (clay)	3% or less	3-4½ pints	1½-2 pints
	more than 3%	3-4½ pints	2-2½ pints

Pacific Northwest Region

SOIL TYPE	ORGANIC MATTER	EPTAM 7-E	PROWL 4-E
Coarse (sandy)	3% or less	3½-4½ pints	1-2 pints
	more than 3%	3½-4½ pints	2 pints
Medium (loam)	3% or less	3½-4½ pints	1½-2½ pints
	more than 3%	3½-4½ pints	2½-3 pints
Fine (clay)	3% or less	3½-4½ pints	2-3 pints
	more than 3%	3½-4½ pints	3 pints

*Use the higher of the two broadcast rates of EPTAM 7-E where heavy highshade, black highshade or nurseage are present.

PLANTING: Seeding should be done as soon as possible after treatment to obtain a maximum period of weed control.

GENERAL USE PRECAUTIONS

Before using EPTAM 7-E plus PROWL 4-E as a tank mix, read and observe the cautionary statements, and all other information appearing in both product labels.

NOTICE TO BUYER AND USER:

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