

PM25
10182-103

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FEB - 9 1987

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10182-103

RESTRICTED USE PESTICIDE
For retail sale to and use only by Certified Applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification

Conversion Table
GRAMOXONE SUPER Herbicide to be Applied

Pints/Ac	Fl oz/Ac	Gal/Ac	As/gal
4/9	7.1	.083	18
2/3	10.7	.125	12
1 1/3	21.3	.250	6
1 1/2	24.0	.281	5.3
2	32.0	.375	4
2 2/3 (1 1/3 qt)	42.7	.500	3
4	64.0	.750	2
5 1/3 (2 2/3 qt)	85.3	1.000	1.5



SUPPLEMENTAL PAMPHLET
DIRECTIONS FOR USE
READ WORKER SAFETY RULES

 **ICI Americas Inc.**
Agricultural Chemicals Division
Wilmington Delaware 19897

EPA Reg No 10182-103



POISON

**DO NOT POUR FROM ORIGINAL CONTAINER
EXCEPT FOR IMMEDIATE USE.**

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CLOVER

DORMANT SEASON TREATMENT (Established Plantings) - For use in Washington, Oregon, Colorado, Idaho, Montana, Utah, Nevada, Wyoming, and California (excludes Del Norte, Shasta, Modoc, Siskiyou, Lassen, Plumas, Sierra and Nevada); Apply for destruction of Ryegrass, Bluegrass, Cheatgrass, Dogfennel, Chickweed, and Tansymustard in Dormant Clover, except Annual Clover.

Apply 2½ to 4 pts. GRAMOXONE SUPER Herbicide per acre (use high rate for cheatgrass) in 20 to 100 gals. spray mix by ground as a broadcast application. Apply by air in 5 to 10 gals. spray mix per acre. Apply to established stands after the last fall cutting when the crop is dormant but before spring growth starts. Do not apply if regrowth following the last fall cutting is more than 2" tall. Clover foliage present at the time of application will be burned. Apply when the broadleaf weeds and grasses are succulent and growth is from 1" to 6" tall. Add Spreader (non-ionic) at 8 to 32 oz./100 gals. spray mix. Do not pasture animals in treated fields before first cutting. Do not graze, cut or harvest within 60 days of application for clover. Do not apply more than once per season.

CORN**PREPLANT OR PREEMERGENCE TREATMENT.**

Apply 1½ to 2½ qts. GRAMOXONE SUPER Herbicide per sprayed acre as a band treatment over the crop row, or as a broadcast treatment, prior to, during, or after planting - but before emergence of the crop. Aerial Application - 5 to 10 gals. water per acre. Broadcast Application - Use 20 to 60 gals. diluted spray. Add Spreader (non-ionic) at 8 to 32 fl. oz. per 100 gals. of diluted spray. Seedbeds should be formed as far ahead of planting and treatment as possible to permit maximum weed and grass emergence. Seeding should be done with a minimum amount of soil disturbance. Weeds and grasses emerging after application will not be controlled. Crop plants emerged at time of application will be killed.

TANK MIX RECOMMENDATIONS - For KM of Eradicating Vegetation and Residual Weed Control Where Corn Will Be Planted Directly Into a Cover Crop, Established Sod, or to Previous Crop Residues.

Apply 1½ to 2½ pts. GRAMOXONE SUPER Herbicide plus 2½ to 3½ lbs. Atrazine 80 Wettable per acre, as a broadcast spray. Refer to Atrazine 80 Wettable label for directions, limitations and cautions. Apply 20 to 60 gals. diluted spray per acre. Add Spreader (non-ionic)

at 8 fl. oz. per 100 gals. diluted spray. Add Atrazine to spray tank first, mixing thoroughly in water. Then add GRAMOXONE SUPER Herbicide and surfactant. Constant agitation recommended at all times.

TANK-MIX WITH AATREX® 80 W AND PRINCEP® 80 W.

Apply 1½ to 2½ pts. GRAMOXONE SUPER Herbicide plus 1½ to 2½ lbs. PRINCEP 80 W plus 1½ to 2½ lbs. AATREX 80 W per sprayed acre prior to, during, or after planting - but before crop emergence. Use the low rate of PRINCEP 80 W and AATREX 80 W on light soils, and the higher rates on heavy clay soils. Use 20 to 60 gals. of diluted spray per sprayed acre. Add Spreader (non-ionic) at 8 fl. oz. per 100 gals. diluted spray. Add the AATREX 80 W to the spray tank while agitating, then add the PRINCEP 80 W, GRAMOXONE SUPER Herbicide, and Spreader (non-ionic). Continue agitation during application. Refer to the AATREX 80 W and PRINCEP 80 W labels for specific precautionary statements.

TANK-MIX WITH BLADEX® 80 W.

Apply 1½ to 2½ pts. GRAMOXONE SUPER Herbicide plus 1½ to 5 lbs. BLADEX 80 W, depending on soil type, as a broadcast spray. Apply 20 to 60 gals. diluted spray per acre. Add Spreader (non-ionic) at 1 qt. per 100 gals. diluted spray. Add BLADEX 80 W to spray tank first, mixing thoroughly in water. Then add GRAMOXONE SUPER Herbicide and surfactant. Constant agitation recommended at all times. Do not mix with liquid fertilizer. Refer to BLADEX 80 W label for directions, limitations and cautions.

TANK-MIX WITH LASSO® AND ATRAZINE.

Apply 1½ to 2½ pts. GRAMOXONE SUPER Herbicide (0.25 to 0.5 lb. active) plus 4 to 6 pts. LASSO (2.0 to 3.0 lbs. active) plus 1.25 to 2½ lbs. Atrazine 80 Wettable (1.0 to 2.0 lbs. active) per treated acre prior to, during, or after planting, but before crop emergence. Use 20 to 60 gals. of diluted spray per treated acre. Add Spreader (non-ionic) at 8 oz. per 100 gals. of diluted spray. Add the Atrazine to the spray tank while agitating, then add the LASSO, GRAMOXONE SUPER Herbicide and Spreader (non-ionic). Continue agitation during application. Refer to Atrazine and LASSO labels for cautions and for specific rates for given soil type.

TANK-MIX WITH DUAL® AND AATREX.

Apply 1½ to 2½ pts. GRAMOXONE SUPER Herbicide per acre plus DUAL plus AATREX as a broadcast ground spray before, during, or

INSERT

(A) →

ATTACHED

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INSERT

(A)

ATTACHED

(CONT'D)

after planting but before crop emergence. Apply in 20 to 60 gals. of diluted spray per acre. Add Spreader (non-ionic) at 8 fl. oz. per 100 gals. of diluted spray. Refer to DUAL and AATREX labels for rates of application, directions, limitations, cautions and for a list of weeds controlled by preemergence activity of DUAL and AATREX. Add AATREX to spray tank first, mixing thoroughly in carrier. Then add DUAL GRAMOXONE SUPER Herbicide and Spreader (non-ionic). Constant agitation recommended at all times.

TANK-MIX WITH DUAL AND BLADEX

Apply 2 1/2 qts. GRAMOXONE SUPER Herbicide per acre plus DUAL plus BLADEX as a broadcast ground spray before, during or after planting but before crop emergence. Apply in 20 to 60 gals. of diluted spray per acre. Add Spreader (non-ionic) at 1 to 2 qt. per 100 gals. of diluted spray. Refer to DUAL and BLADEX labels for rates of application, directions, limitations, cautions and for a list of weeds controlled by preemergence activity of DUAL and BLADEX. Add BLADEX to spray tank first, mixing thoroughly in carrier. Then add DUAL GRAMOXONE SUPER Herbicide and Spreader (non-ionic). Constant agitation recommended at all times.

POSTEMERGENCE DIRECTED SPRAY

Using GRAMOXONE SUPER Herbicide Alone or GRAMOXONE SUPER Herbicide + Atrazine Tank-Mix - For Control of Emerged Annual Broadleaf Weeds and Annual Grasses Less than 4 Inches Tall.

Apply 1 1/2 pt. GRAMOXONE SUPER Herbicide per acre in 20 to 40 gals. of spray mix. Apply when corn plants are at least 10 inches tall. Corn plants shorter than 10 inches may be injured and not recover. Corn height measured from soil surface to top of whorl. Apply with directed spray application equipment. Arrange nozzles to spray no higher than the lower 3 inches of corn stalks to provide for maximum contact of weeds, with minimum contact of corn plants to prevent excessive sheath and lower leaf spotting and desiccation. Add 1 qt. of Spreader (non-ionic) per 100 gals. of spray. Do not mix with liquid fertilizer. For improved control of weeds, especially Broadleaves, Tank-Mix GRAMOXONE SUPER Herbicide and AATREX. Add 3/4 to 1 1/4 lbs. of AATREX 80 W or 1 to 2 pts. of AATREX 4L in combination with 1 1/2 pt. GRAMOXONE SUPER Herbicide per acre. Add AATREX 80 W or AATREX 4L to spray tank first, mixing thoroughly in water. Then add GRAMOXONE SUPER Herbicide and surfactant. Constant agitation recommended

at all times. Refer to AATREX labels for limitation and cautions. Do not graze treated areas or feed treated forage to livestock. For use in the USDA Witchweed eradication program to kill grassy weeds. Apply 1 1/2 qt. GRAMOXONE SUPER Herbicide in 10 to 20 gals. spray per acre. Add Spreader (non-ionic) at 8 fl. oz. per 100 gals. spray mix. Apply as a spray directed onto the grassy weeds at the base of the corn stalks in the hills or row. Initiate sprays in early July and repeat in early August if regrowth of grassy weeds occurs. Do not graze livestock in treated area.

COTTON**PREPLANT TREATMENT**

Apply 1 1/2 to 2 1/2 qts. GRAMOXONE SUPER Herbicide per acre as a single broadcast application in 20 to 60 gals. water by ground application or in 5 to 10 gals. by air. Beds should be preformed to permit maximum weed and grass emergence prior to treatment. Seeding should be done with a minimum amount of soil disturbance. Weeds and grasses emerging after application will not be controlled. Add Spreader (non-ionic) at 8 to 32 fl. oz. per 100 gals. spray.

TANK MIX WITH GOAL 1.6 E (Preplant or Follow Bed Treatment)**

Apply 1 1/2 to 5 1/2 pts. GRAMOXONE SUPER Herbicide with 1.25 to 2.5 pts. GOAL 1.6 E for each acre treated. Apply a minimum of 10 gals. of water per acre. Add Spreader (non-ionic) at 8 to 32 fl. oz. per 100 gals. diluted spray. Refer to the respective labels for recommended growth stages of susceptible weeds and for specific use restrictions.

TANK MIX WITH BLADEX 80 W, 80 DF or 4L

For added residual control of weeds, tank mix GRAMOXONE SUPER Herbicide at the above rates with BLADEX** 80 W, 80 DF or 4L at the rates listed on the BLADEX label. Consult the BLADEX label for weed species, timing, rates and environmental factors relative to BLADEX efficacy.

FOR KILL OF EMERGED VOLUNTEER BARLEY (California Only)

Apply 3/4 to 1 1/2 pt. GRAMOXONE SUPER Herbicide per acre broadcast as a preplant treatment to preformed seedbeds. Aerial Application - Use 5 to 10 gals. water per acre. Add Spreader (non-ionic) at 8 to 32 fl. oz. per 100 gals. diluted spray.

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2	32.0	375	4
2 2/3 (1 1/3 qt)	42.7	500	3
4	64.0	750	2
5 1/3 (2 2/3 qt)	85.3	1000	1.5



SUPPLEMENTAL PAMPHLET
DIRECTIONS FOR USE
READ WORKER SAFETY RULES

ACCEPTED

FEB - 9 1987

U.S. Environmental Protection Agency
Federal Insecticide, Fungicide, and Rodenticide Act
as amended for the pesticide
registered under
EPA Reg. No. 10182-103



ICI Americas Inc.
Agricultural Chemical Division
Wilmington, Delaware 19897

EPA Reg. No. 10182-103



POISON

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Exhibit

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DANGER **ONE SWALLOW CAN KILL.**

SYMPTOMS ARE PROLONGED AND PAINFUL.
ONSET OF SYMPTOMS MAY BE DELAYED
FOR UP TO 3 DAYS AFTER SWALLOWING.

May Be Harmful or Fetal
If Absorbed Through Skin or Inhaled.
Harmful to Skin and Eyes.

PELIGRO — PRECAUCION AL USUARIO:

**Si se traga o se inhala, se usa solo productos hechos que le indiquen la
baja toxicidad para el hombre.**

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED
IMMEDIATELY induce vomiting by inserting finger in throat. Admin-
ister fluids and induce further vomiting. Get to a hospital or physician
fast. **PROMPT TREATMENT IS ESSENTIAL** and must be initiated
before signs and symptoms of injury appear. **Call to Physicians: Call**
ICI American Medical Emergency Information
Center, 800/327-8833 (Dial 1-800-F-A-S-T-E-D)
at any time to obtain toxicology and medical management consulta-
tion, a supply of bentonite clay, and paraquat analysis. Symptoms
following ingestion may be delayed up to 3 days. To be effective,
treatment for paraquat poisoning must begin **IMMEDIATELY**. Treat-
ment consists of binding paraquat in the gut with suspensions of
bentonite clay or charcoal and removal of paraquat from the blood by
prolonged charcoal hemoperfusion or continuous hemodialysis.

SKIN CONTACT

IMMEDIATELY wash with soap and water. Remove and wash all
contaminated clothing with soap and hot water before reuse.
Prolonged contact will cause severe irritation. Contact with irritated
skin, or a cut, or repeated contact with intact skin may result in
poisoning.

EYE CONTACT

IMMEDIATELY wash eyes with water for at least 15 minutes and get
medical attention. Contact may cause eye injury.

IRRIGATION

IMMEDIATELY get away from spray mist. Exposure may cause
irritation, nose bleeds and may lead to poisoning. Stop and check
spray procedure. Follow Worker Safety Rules on page 34.

WASH AND DESTROY CONTAINER WHEN EMPTY.
NEVER REUSE.

TO PREVENT ACCIDENTS, **NEVER PUT INTO FOOD, DRINK** **OR OTHER CONTAINERS.**

DO NOT USE OR STORE IN OR AROUND THE HOME
KEEP OUT OF REACH OF CHILDREN

A Weed and Grass Killer • Harvest Aid Chemical.
• Contains Stomach (Gastric) and Emetic

Active Ingredients	By Wt.
Paraquat dichloride (1,1'-dimethyl-4,4'-	
bipyridinium dichloride)	29.4%
Inert Ingredients	70.6%
Total	100.0%

Contains 1.5 lbs. Paraquat cation per gallon.

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HARVEST AND

To Add to Spraying of Mature Bolls and to Budbreak Green Leaves.
Apply 1/2 pt. of GRAMOXONE SUPER Herbicide in combination with 1 pt. of phosphate or 1 gal. of chlorate defoliant per acre. Apply when 80% or more of the bolls are open and the remaining bolls to be harvested are mature. Development of immature bolls will be inhibited.

To Add to Substitution and Spraying of Mature Bolls of Mature Cotton Plants, California.

First Application - 4/8 to 1/2 pt. GRAMOXONE SUPER Herbicide plus 1/2 pt. of phosphate defoliant or 1 to 2 gals. of chlorate defoliant per acre. Use higher dosages on rank cotton (Caution - Do not use more than 1/2 pt. GRAMOXONE SUPER Herbicide in initial application, as excessive desiccation may occur.) Apply when 60% or more of the bolls are open and remaining bolls to be harvested are mature. Development of immature bolls will be inhibited. Do not use more than 40 lbs. of actual sodium chlorate per acre or more than 2.5-3 lbs. of actual phosphate type defoliants per acre.

Second Application - To Add to Spraying of Mature Bolls of Second or Later Harvested Treatment and to Budbreak Green Leaves - Apply 1/2 to 1 1/2 pt. GRAMOXONE SUPER Herbicide per acre (in desert cotton areas or on rank vigorous cotton, use the 1 1/2 pt. rate only) or 1/2 to 1 1/2 pt. GRAMOXONE SUPER Herbicide plus 1 1/2 to 2 pts. of phosphate defoliant or 1 1/2 to 2 gals. of chlorate defoliant. Apply when 75% or more of the bolls are open and the remaining bolls to be harvested are mature. Development of immature bolls will be inhibited.

To Budbreak Stripper Cotton.

Apply 1 1/2 to 2 1/2 pts. GRAMOXONE SUPER Herbicide per acre. When foliage is dense, use 2 applications of 1 1/2 pt. if necessary. Apply when 85% or more of the bolls are open and the remaining bolls to be harvested are mature. Development of immature bolls will be inhibited.

Aerial Application - Apply 3 to 10 gals. spray mix per acre. Use Spreader (non-ionic) at 8 to 32 R. or. per 100 gals. spray mix. Do not apply during periods of thermal inversion to avoid drift.

Broad Application - Apply 10 to 30 gals. spray mix per acre. Arrange nozzles to provide thorough coverage of the foliage. Use Spreader (non-ionic) at 8 to 32 R. or. per 100 gals. spray mix. May apply as split application. Do not pasture lactating dairy animals. Do not pasture livestock in treated fields within 15 days

after treatment. Remove livestock from treated area 30 days before slaughter. Do not feed gin trash to livestock. Do not apply to cotton within 3 days before harvest. Repeat application if necessary. Do not make more than 2 applications or exceed a total of 2 1/2 pts. per acre. When combined with phosphate defoliants, observe livestock cautions listed on the phosphate label. When combined with chlorate defoliants, do not pasture livestock on treated areas or feed treated forage or gin trash. Do not apply within 7 days when used with phosphate or chlorate defoliant.

EASTER LILIES (Field Grown)

PRETREATMENT:

Apply 1 1/2 to 2 1/2 qts. per sprayed acre in 20 to 50 gals. of spray ind. Apply as a band treatment over the row or as a broadcast application prior to crop emergence. Do not apply more than twice per season. Lilies emerged at time of application will be severely injured. Add Spreader (non-ionic) at 8 to 16 R. or. /100 gals. of spray.

GRASSES (For Seed)

SEEDBED PREPARATION FOR ESTABLISHING GRASSES FOR SEED PRODUCTION - To Control Grasses and Broadleaf Weeds.

Prepare the seedbed and allow weed seeds to germinate. When broadleaf weeds and annual grasses are at the 3 to 5 leaf stage apply 1 1/2 qt. GRAMOXONE SUPER Herbicide in 20 to 40 gals. water per acre (larger weeds will be less affected by this treatment). Add Spreader (non-ionic) at 8 to 32 R. or. per 100 gals. diluted spray. This treatment can be repeated prior to or on day of seeding. Do not allow animals to graze on treated areas. Do not use seed from treated areas for animal feed. Do not use straw from treated areas for animal bedding or feed.

GRASS

For Use as a Preharvest Crop Desiccant.

Apply 1 1/2 qt. GRAMOXONE SUPER Herbicide in 20 to 30 gals. of water per acre. Add Spreader (non-ionic) at 1 to 2 qts. per 100 gals. water. Apply after pods are fully mature. Do not harvest until at least 4 days after application. Do not graze treated areas or feed treated forage to livestock.

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MINTS (Peppermint, Spearmint)

For Suppression of Weeds Such as Yellow Broomrape, Prickly Lettuce, Grounds, Chickweed, Broomrape and Many others During the Dormant Season.

Apply 2 to 4 pts. per acre as a broadcast spray in 25 to 65 gals. spray mix. Use the higher rate with heavier weed infestations. Add Spreader (non-ionic) at 8 fl. oz. per 100 gals. spray mix. Apply when peppermint or spearmint is dormant and before spring growth begins. Do not apply to weeds which are greater than 6" tall. Do not apply more than 4 pts. per acre per dormant season as injury or excessive residues may result. For Insect and Control Activity and Broadleaf Control of Yellow Broomrape, Prickly Lettuce and Grounds - Add 1 to 2 lbs. of SIMBAR[®] (Terbacil) Weed Killer as a tank mix. Use the higher tank mix rate with heavier weed infestations. Apply tank mix treatment no more than once per season. Use a minimum of 25 gals. spray mix per acre. Refer to the SIMBAR label for specific recommendations and cautions.

NONCROP USES

BURNDOWN: Public Airports, Electric Transformer Stations and Substations, Pipeline Pumping Stations, Around Commercial Buildings, Storage Tanks and Other Installations, Fence Lines, and Similar Noncrop Areas - For the Control of Annual Broadleaved Weeds and Grasses Such as Barnyard, Chickweed, Filaree, Broadleaf, Butte, Pigweed, Florida, Puncturevine, Purslane, Red Clover, Shepherd's purse, Thistle, Wild Mustard, Wild Radish, Wild Spinach, Monarda, Grounds, Crabgrass and Top Soil and Suppression of Perennial Weeds Such as Bermuda grass, Johnsongrass, and Sorghum.

Apply 1 1/2 qt. of GRAMOXONE SUPER Herbicide per acre. Apply for full coverage and thorough weed contact (50 to 100 gals. diluted spray per acre). Best results are obtained when applications are made to young, succulent weeds and grasses. Mature, woody weeds are less susceptible. Repeat as needed. Add Spreader (non-ionic) at 8 fl. oz. per 100 gals. GRAMOXONE SUPER Herbicide is compatible with many residual herbicides. Avoid spray contact with foliage or fruit of food crops and ornamentals.

ONIONS (Seeded)

PREPLANT AND PREEMERGENCE - For Green or Dry Bulb Harvest. Apply 1 1/2 to 2 1/2 qts. GRAMOXONE SUPER Herbicide per sprayed acre as a broadcast treatment prior to, during or after planting, but

before emergence of the crop. Use the high rate for heavier weed infestations and for control of Wild Oats. Add Spreader (non-ionic) at 8 to 32 fl. oz. per 100 gals. spray. Apply in 20 to 100 gals. water per acre. Allow maximum weed and grass emergence prior to treatment. Seeding should be done with a minimum of soil disturbance. Weeds and grasses emerging after treatment will not be controlled. Crop plants emerged at time of application will be injured. Maximum of one application at the 2 1/2 qts. per acre dosage. Do not apply within 60 days of harvest. In California - Do not apply within 200 days of harvest.

PASTURE AND RANGE RESEEDING

For Suppression of Existing Sod and Undesirable Emergent Broadleaf Weeds and Grasses in Pasture Pasture and Range Reseeding.

Apply recommended rates in water to make 18 to 75 gals. diluted mix per sprayed acre. Add 8 to 32 fl. oz. Spreader (non-ionic) per 100 gals. spray. Apply broadcast or in bands over the drill row prior to, or at time of seeding desired grasses and/or forage legumes. Apply as a band treatment when recovery of the sprayed sod is desired, such as in the case with desirable leucis grass. Apply as a broadcast treatment when existing grass species is undesirable and should be totally suppressed, such as in the case with run-down bluegrass and West of Cascade and Sierra Nevada Mountains - 1 1/2 to 2 1/2 pts. GRAMOXONE SUPER Herbicide per sprayed acre prior to, or at time of seeding grasses such as Hardgrass and Palestine Orchardgrass. Apply in October through December after first fall rains and after weeds have emerged and sod has started new growth. For best seeding results, apply on moderate to heavily grazed areas. Do not use in areas with heavy sod and weed growth. Do not pasture treated areas until growth of newly planted seedlings is 3 to 6 inches high. East of Rocky Mountains - 1 1/2 to 2 1/2 pts. GRAMOXONE SUPER Herbicide per sprayed acre during the growing season. Use the 2 1/2 pts. rate to suppress vigorous and coarse sod species such as bromegrass. See specific directions for use in the South and Southeast for suppression of Bermudagrass or Bahiagrass sods. Apply prior to, or at time of seeding grasses or forage legumes such as alfalfa, clover and birdfoot trefoil. Apply only to grazed or mowed pastures which are not more than 2 to 3 inches in height at time of treatment. Do not graze treated areas until the newly planted seedlings have reached their recommended grazing height. Under

GARLIC

Preplant and Preemergence - Apply 1-1/3 to 2-2/3 qts. GRAMOXONE[®] SUPER Herbicide per sprayed acre as a broadcast treatment prior to, during or after planting, but before emergence of the crop. Use the high rate for heavier weed infestations and for control of Wild Oats. Add Spreader (nonionic) at 8 to 32 fl. oz. per 100 gals. spray. Apply in 20 to 100 gals. water per acre. Allow maximum weed and grass emergence prior to treatment. Weeds and grasses emerging after treatment will not be controlled. Crop plants emerged at time of application will be injured. Maximum of one application at the 2-2/3 qts. per acre dosage. Do not apply within 60 days of harvest. In California - Do not apply within 200 days of harvest.