

Brachiaria spp., Panicum spp., and goosegrass. Caparol also controls shallow-germinating seedlings of cocklebur, coffeeweed, and sandbur. It does not control Johnsongrass, Bermudagrass, other established perennials, or sprangletop at selective rates.

When applied before weeds emerge, PROMETRYNE enters weeds through their roots. Thus, its effectiveness depends on rainfall or irrigation to move it into the soil. Very dry soil conditions following application may result in poor weed control. Under these conditions, a shallow cultivation or rotary hoeing will generally result in better weed control. When applied to emerged weeds as a directed spray, PROMETRYNE provides foliar knockdown of existing weeds and/or residual control of later germinating weeds, depending on the rate applied.

SPRAY EQUIPMENT INFORMATION

Accurate, uniform placement of PROMETRYNE 80W spray is essential for effective weed control and to avoid crop injury. PROMETRYNE 80W can be applied with air-pressure spray equipment. Certain modifications may be necessary, depending on the type of application.

PUMPS Centrifugal, piston, or roller pumps with a capacity of at least 10 gals. per minute should be used. If hydraulic jet agitation is used, pumps should be large enough to operate the sprayer and provide sufficient water volume for agitation.

PRESSURE REGULATORS Sprayers should be equipped with a pressure regulator that will not allow pulsation. The pressure regulator should be equipped with an accurate pressure gauge.

AGITATION PROMETRYNE 80W is a wettable powder which does not dissolve in water but must be kept in suspension. It is very important to provide adequate agitation in the spray tank to avoid any possibility of setting. Mechanical or jet agitation is recommended. If jet agitation is used, a separate line leading directly from the pump (between the pump and shutoff valve) into the sprayer tank should be provided. This line should be equipped with a fixed orifice jet agitator such as TeeJet No. 6290 or 6290C. Make sure this line reaches the bottom of tank. If two tanks are used both should be equipped for continuous agitation.

TANKS It is very important that tanks be inspected to make sure they are free of corrosion and other contaminants.

NOZZLE TIPS Proper application depends on proper nozzle tip selection. The following tips or similar tips with openings and angles of equal or greater size may be used to apply PROMETRYNE 80W.

Pre emergence applications	
Broadcast	Band
8003/8004	8003-E/8004-E

Post emergence applications	
Band	Broadcast
OC 03/OC 04	8003/8004 or OC 03/OC 04

Flood type nozzle tips have become popular in the West. This type nozzle tip is not recommended for all areas and should be used only in Arizona and California for making layby treatments to cotton 18 inches or taller.

STRAINERS AND SCREENS All strainers and screens should be 50 mesh or coarser. A line strainer should be placed on the intake side of the pump, and screens should be placed just behind each nozzle tip. The use of pressure regulated check valves in nozzle strainers (TeeJet No. 4193) is recommended to prevent nozzles from dripping.

BOOMS AND HOSES It is important that booms and hoses be of sufficient size to provide uniform delivery of spray volume to nozzles. Experience has shown that spray booms and hoses with a minimum diameter of 1/2 inch are adequate.

CALIBRATION Several methods can be used to calibrate the sprayer. Whichever method is used, the calibration procedure should be done with extreme care. Calibrate under actual field conditions. Care should then be taken to maintain constant speed and pressure during the spraying operation. It is suggested that sprayer calibration be checked periodically.

MIXING PROMETRYNE 80W should be premixed with a small quantity of water before adding to the tank. This slurry should be added to a partially filled spray tank. If more than one tank is used, equal amounts of the slurry should be added to each tank. Fluid mixture should be allowed to circulate through the system until the filling operation is completed. Agitation should be continued until the tanks are emptied.

CLEANING SPRAYERS Sprayers used to apply PROMETRYNE 80W should be thoroughly washed out immediately after use to prevent drying of the herbicide in the tank. Remove nozzle tips and screens and clean individually. Flush tank, pump, hose and boom with several changes of water. Sprayers used to apply PROMETRYNE 80W should not be used to apply pesticides on sensitive crops such as tobacco, sugar beets or vegetables as small residues of PROMETRYNE 80W in the tank may cause injury to these crops.

SEEDBED PREPARATION

To assure proper placement of PROMETRYNE 80W, seedbeds must be well prepared and as free as possible from trash and clods. A firm seedbed is the best for obtaining effective weed control. Uniformity in height

and texture of ECE values of 1.07 or in areas where flooding over the bed is likely to occur as crop injury may result. Cotton should not be planted in tractor wheel depressions or crop injury may result. On mulch planted cotton, water back only after cotton seedlings are well established.

PRE EMERGENCE APPLICATIONS

Application should be made at planting or shortly after planting. PROMETRYNE 80W may be used on cotton planted flat, on beds or in furrows. To avoid concentration of PROMETRYNE 80W in the seed furrow, do not make broadcast applications to cotton planted in furrows more than two inches deep. Band applications may be made to cotton planted in furrows deeper than two inches, but band width should not exceed the width of the bottom of the furrow. Do not use on shallow soils with caliche subsoils or in areas with caliche outcroppings. Do not use on sands or loamy sands.

Rainfall or irrigation is needed following pre-emergence application to obtain weed control.

If replanting is necessary, cotton may be planted and previously treated with PROMETRYNE 80W. Do not apply a second pre-emergence application of PROMETRYNE or injury may occur.

PRE EMERGENCE (Do not use on rocky or heavy sand soil)

Rates of Application

Region	Soil Type	Rate Per Acre		
		Broadcast	13" band	20" band
Mid-South & Southeast other than Mississippi River Delta in Miss	Sandy loam	2.2-5 lbs.	0.6-0.8 lb	1.1-2 lbs
	Silt and Clay loam	3.0 lbs	1.0 lb	1.5 lbs
	Sharkey Clay Arkansas only	3.5 lbs	1.2 lbs	1.75 lbs
	Sandy Loam	2.5-3 lbs	0.8-1 lb	1.25-1.5 lbs
Mississippi River Delta in Mississippi	Silt & Clay loam Sharkey clay	3.5 lbs	1.2 lbs	1.75 lbs
Backlands of Texas & Okla Texas Gulf Coast & Texas Coastal Bend	Loam soils	1.5 lbs	0.5 lb	0.8 lbs
	Clay soils	3.0 lbs	1.0 lb	1.5 lbs
Rio Grande Valley of Texas	Loam soils Clay soils	2.0 lbs 3.0 lbs	0.6 lb 1.0 lb	1.0 lb 1.5 lbs
High Plains, Rolling Plains and Edwards Plateau of Texas	Sandy loamy sands			Do not use
Southwest Texas and New Mexico Arizona and California	Sandy loams	1.0 lb	0.3 lb	0.5 lb
	Loams, sandy clay loams	1.5 lbs	0.5 lb	0.8 lb
	Other clay soils	2.0 lbs	0.6 lb	1.0 lb
				Do not use

*TREATED BANDS SHOULD NOT BE COVERED WITH SOIL WHILE CULTIVATING UNTREATED ROW MIDDLES

DIRECTED POST EMERGENCE APPLICATIONS (CHEMICAL HOE)

Special care must be taken in making band or broadcast post emergence applications of PROMETRYNE 80W to prevent contact of the spray with cotton leaves or injury may occur. Recommended practices to utilize in making such applications include: (1) using precision application equipment so that the spray may be accurately directed to the base of the cotton plant and still thoroughly cover the soil and weeds beneath the cotton plants, (2) making applications during calm periods to prevent drift, (3) using branch lifters or shields if leaf contact cannot be avoided merely by directing the spray, (4) applying only when all plants have exceeded the minimum recommended height and (5) applying to level, well prepared surfaces such as beds made with bed shapers that are relatively free of clods.

Applications to cotton less than 10 inches tall should be made only when cotton is bed or flat planted. Application to furrow planted cotton should not be made until furrows are leveled (plowed in).

When making applications to emerged weeds, add two parts of surfactant per 100 gallons of spray mixture. Cotton under stress due to unfavorable environmental conditions such as drought or cultivator damage or fertilizer application should not be treated.

COTTON THREE TO SIX INCHES TALL (Texas and the Mid South includes Arkansas, Louisiana, Mississippi, Missouri and Tennessee) only.

Extreme care should be taken in making applications of PROMETRYNE 80W to cotton three to six inches tall so that the spray does not contact cotton leaves. Applications must be made with a precision applicator equipped with fenders or shields such as Bell Row Shield, Dickey Fender, or T & A Fenders.

California (Do not use in the Coachella Valley)

SUGGESTIONS FOR CROP ROTATION

The cover crops of vegetable crops listed below may be used on cotton as follows:

As a preplant incorporation or as a single post-emergence treatment (year)

VEGETABLES

Cabbage	Onion	Red Leaf
Okra	Pea	Spinach

CEREAL CROPS*

Oats	Winter Barley
Sorghum	Winter Rye
	Winter Wheat

* These crops may be planted prior to cotton.

If post-emergence treatments of cotton are necessary in California and Arizona and planted until after April 1.

SUGGESTIONS FOR CROP ROTATION

The crops listed below may be used on celery production during the dosage period.

Cabbage	Onions
Celery	Peas
Corn	Beets
Okra	

CELERY

POST EMERGENCE TREATMENT

Broadcast 3-4 lb. of PROMETRYNE 80W per acre. Application may be made only one application from seedbed for at least one year.

NOTE: Do not apply more than 2 weeks after transplanting and

POST EMERGENCE TREATMENT

Apply at the site indicated in the following table.

Apply before seeds reach 2 inches tall.

NOTE: Do not apply more than 2 weeks after transplanting and

Region

Florida

California

Hawaii

NOTE: Do not exceed the recommended



COW

ne
11
12

REN
ON OF EYES, NOSE, THROAT
CONTACT WITH SKIN, EYES OR
NTY OF WATER, FOR EYES

LS AND FOODSTUFFS
INATE WATER BY CLEANING

PTY CONTAINER BY PERFEC
ACE

CCUPIED BY UNPROTECTED
NOT APPLY WHEN WEATHER
AS TREATED. DO NOT CON
STIC PURPOSES

her before use. Do not use on
weed (cassiaeed), Florida pud
wood, cherry, mustard, lamb's-ear,
grass, crabgrass, signalgrass, and other
ols, shallow germinating seeds of
ass, Bermudagrass, other established

rough them out. Use of attractiv
soil conditions follow: 1) applica
the time of rotary hoeing will general
as a directed spray. PROMETRYNE
of the equipment used. Bandwidth

of the herbicide, weed control and to
spray nozzle placement. Do not apply

st. To prevent injury to the bed be spe
ate the sprayer and provide sufficient

pressure is needed that will not allow
pressure to drop.

es not dissolve in water but must be
tion in the spray tank to avoid any
f jet agitation is used, a separate line
delivered into the sprayer tank should be
or such as Tee-Jet No. 6290 or 6296
ed both should be equipped for con

they are free of corrosion and other

and depth of seedbed is essential for proper post emergence applications of PROMETRYNE 80W. Beds should be firm and flat. Care should be taken to avoid planter marks. The use of wide planter packer wheels is recommended. Wheel tracks should also be uniform in depth. Seedbeds should be prepared so that the width of the planter row is uniform in height and width. The sprayer should then be mounted so that the herbicide is applied as the sprayer

PROMETRYNE 80W may be used in a pre-plant cotton herbicide program in those areas where pre-plant incorporation, pre-emergence and post-emergence applications are recommended in the following tables. More than one application may be necessary per season long control.

Apply PROMETRYNE 80W in 20 to 30 gallons of water per acre as a broadcast or band application at the rate indicated in the following tables.

Note: Do not feed treated forage to livestock or graze treated areas.

PRE-PLANT INCORPORATION APPLICATIONS (Arizona and California only)

PROMETRYNE 80W can be applied as a broadcast treatment or band application. For broadcast applications, treat the top soil surface prior to listing.

Band applications may be applied over partially finished or finished beds. Incorporation should immediately follow application. Suitable incorporation equipment includes PTO driven equipment, double disk, rolling cultivator and bed conditioner. Incorporation must be done lightly at a depth not to exceed 4 inches.

Irrigation should precede or immediately follow herbicide application.

PRE-PLANT

Rates of Application

Region	Soil Type	Rate per acre (40" Row)		
		Broadcast	13" band	20" band
Arizona and California	Sandy, loamy sands		Do not use	
	Sandy loams, loams	2.0 lbs	0.6 lb.	1.0 lb.
	Silt loams, clay soils	3.0 lbs	1.0 lb.	1.5 lb.

Pre-emergence

PROMETRYNE 80W should not be used on sand soils, in cut areas of newly leveled fields, in areas of excess salt (sod soils) of pH values of 10 or in areas where flooding over the bed is likely to occur as crop injury may result. Cotton should not be planted in tractor wheel depressions or crop injury may result. Do not mulch planted cotton water back only after cotton seedlings are well established.

PRE-EMERGENCE APPLICATIONS

Applications should be made at planting or shortly after planting. PROMETRYNE 80W may be used on cotton planted but on beds or in furrows. To avoid concentration of PROMETRYNE 80W in the seed furrow, do not make broadcast applications to cotton planted in furrows more than two inches deep. Band applications may be made to cotton planted in furrows deeper than two inches, but band width should not exceed the width of the bottom of the furrow. Do not use on shallow soils with caliche subsoil or on areas with caliche cut cropping. Do not use on sands or loamy sands.

Post-emergence irrigation is needed following pre-emergence application to obtain weed control.

If additional irrigation is necessary, cotton may be planted on soil previously treated with PROMETRYNE 80W. Do not spray over a pre-emergence application of PROMETRYNE or injury may occur.

PRE-EMERGENCE (Do not use on sandy or loamy sand soils)

Rates of Application

Region	Soil Type	Rate Per Acre Band* (40" row)		
		Broadcast	13" band	20" band
Mid South & Southeast	Sandy Loam	2.2-5 lbs	0.6-0.8 lb	1.1-2 lbs
	Silt and Clay loam	2.0 lbs	1.0 lb	1.5 lbs
Other than Mississippi River Delta	Sharkey clay	3.5 lbs	1.2 lbs	1.75 lbs
	Arkansas only			
Mississippi River Delta in Mississippi	Sandy Loam	2.5-3 lbs	0.8-1 lb	1.25-1.5 lbs
	Silt & Clay loam Sharkey clay	3.5 lb	1.2 lbs	1.75 lbs

Post-emergence

COTTON SIX OR MORE INCHES TALL (all regions)

Applications of PROMETRYNE 80W may be made any time after cotton is six inches tall.

TO CONTROL EMERGED WEEDS ONLY (CHEMICAL HOE ALL SOIL TYPES)

TWO OR THREE APPLICATIONS MAY BE NECESSARY

Height of Cotton and Area of Use	Height of Weeds	Broadcast	Rate Per Acre Band* (40 inch row)	
			13" Band	20" Band
3 to 6 inches Texas and the Mid-South (includes Arkansas, Louisiana, Mississippi, Missouri and Tennessee)	Less than 1 inch	0.6 lb.	0.2 lb. (3 oz.)	0.3 lb. (4 oz.)
6 or more inches All Regions	Less than 2 inches	0.6-0.8 lb.	0.2-0.25 lb. (3-4 oz.)	0.3-0.4 lb. (4-5 oz.)

TO CONTROL EMERGED WEEDS AND GERMINATING WEEDS (LAYBY)

One application per season.

REGION	SOIL TYPE	RATE/ACRE BROADCAST	HEIGHTS OF COTTON	HEIGHT OF WEEDS
Midsouth and Southeast	Sandy soils	1.5 lbs	At least 12 inches	Less than 2 inches
	Loam soils	1.75 lbs		
	Clay soils	2 lbs		
Blacklands of Texas and Oklahoma	Loam soils	1 lb	At least 12 inches	Less than 2 inches
	Clay soils	2 lbs		
High Plains of Texas and New Mexico	Sandy soils	1 lb.	At least 12 inches	Less than 2 inches
	Loam and Clay soils	1.5 lbs		
	Clay soils			
Southwest Texas	Loam soils	1.5 lbs	At least 12 inches	Less than 2 inches
	Clay soils	2 lbs		
Rio Grande Valley of Texas			DO NOT USE	
Arizona and California (Do not use in the Coachella Valley)	Sands and Loamy sands		DO NOT USE	
	Loam soils	2 lbs	At least 12 inches for 12 inches where flood type nozzles are used.	Less than 2 inches

SUGGESTIONS FOR CROP ROTATIONS

The cover crops and vegetable crops listed below may be planted in rotation in the fall when PROMETRYNE 80W was used on cotton as follows:

- 1) As a preplant incorporation, pre-emergence treatment, or
- 2) as a single post-emergence treatment at the rate of 0.6-0.8 lb. per acre (maximum of one application per year).

VEGETABLES

Cabbage, Onions, Red Beets, Okra, Peas, Sweet Corn

COVER CROPS*

Oats, Winter Barley, Sorghum, Winter Rye, Winter Wheat

* These crops may be planted provided they are plowed down and not used for food or feed.

If post-emergence treatments other than one 0.6-0.8 lb. treatment or if combinations of pre-emergence and post-emergence treatments are used, fall seeded crops should not be planted. Also, spring seeded crops in California and Arizona and spring seeded vegetables in the Rio Grande Valley of Texas should not be planted until after April 1.

SUGGESTIONS FOR CROP ROTATIONS

ough their roots. Thus, its effective soil conditions following application tivation or rotary hoeing will general is a directed spray, PROMETRYNE of later germinating weeds, depending

ial for effective weed control and to ure spray. Use only the rate which will

st 10 gals. per acre. It might be used ate the price and is 2.5% efficient

ressure regulator that will limit air pressure usage.

es not dissolve in water but must be tion in the spray tank to avoid any f jet agitation is used, a separate line ve) into the sprayer tank should be r such as TeeJet No. 6290 or 62900 ed both should be equipped for con-

they are free of corrosion and other

tion. The following tips or similar tips PROMETRYNE 80W.

nozzle tip is not recommended for all layby treatments to cotton 18 inches

nest or coarser. A line strainer should d just behind each nozzle tip. Use size 3) is recommended to prevent nozzles

ufficient size to provide uniform deliv boom and hoses with a minimum

ayer. Whichever method is used, the e under actual field conditions. Care the spraying operation. It is suggested

quantity of water before adding to the. If more than one tank is used, equal mixture should be allowed to circulate n should be continued until the tanks

OW should be thoroughly washed out. Remove nozzle tips and screens and anges of water. Sprayers used to apply live crops such as tobacco, sugar beets y cause injury to these crops.

be well prepared and as free as possible v. Weed control. Uniformity in height

planted cotton, water back only after cotton seedlings are well established.

PRE-EMERGENCE APPLICATIONS

Applications should be made at planting or shortly after planting. PROMETRYNE 80W may be used on cotton sown flat, on beds or in furrows. To avoid concentration of PROMETRYNE 80W in the seed furrow do not make broadcast applications to cotton planted in furrows more than two inches deep. Band applications may be made to cotton planted in furrows deeper than two inches, but band width should not exceed the width of the bottom of the furrow. Do not use on shallow soils with caliche sub-surface in areas with caliche out cropping. Do not use on sands or loamy sands.

If extra irrigation is needed following pre-emergence application to obtain weed control

When extra irrigation is necessary, cotton may be planted in soil previously treated with PROMETRYNE 80W. Do not apply a second pre-emergence application of PROMETRYNE 80W or injury may occur.

Rate of Application

Region	Soil texture	Rate Per Acre		
		Broadcast	Band* (40" row)	Band*
Mid-South	Sandy Loam	2.2-5 lbs.	1.3" band 0.6-0.8 lb	20" band 1.1-2 lbs
	Silt and Clay Loam	3.0 lbs.	1.0 lb	1.5 lbs
Southeast	Sharkey Clay	3.5 lbs.	1.2 lbs.	1.75 lbs.
	Arkansas only			
Mississippi	Sandy Loam	2.5-3 lbs.	0.8-1 lb	1.25-1.5 lbs.
	River Delta in Mississippi			
Backlands of Texas & Okla.	Silt & Clay loam	3.5 lbs.	1.2 lbs.	1.75 lbs.
	Sharkey clay		Do not use	
Texas Gulf Coast & Texas Coastal Bend	Loam soils	1.5 lbs.	0.5 lbs.	0.8 lbs.
Rio Grande Valley of Texas	Clay soils	3.0 lbs.	1.0 lb	1.5 lbs.
	Loam soil	2.0 lbs.	0.6 lb	1.0 lb.
High Plains Rolling Plains and Edwards Plateau of Texas	Clay soils	3.0 lbs.	1.0 lb	1.5 lbs.
	Sandy loamy sands		Do not use	
Southwest Texas and New Mexico	Sandy loams	1.0 lb	0.3 lb	0.5 lb.
	Loams, sandy clay loams	1.5 lbs.	0.5 lb.	0.8 lb.
Arizona and California	Other clay soils	2.0 lbs.	0.6 lb	1.0 lb.
			Do not use	

* TREATED BANDS SHOULD NOT BE COVERED WITH SOIL WHILE CULTIVATING UNTREATED ROWS

DIRECTED POST-EMERGENCE APPLICATIONS (CHEMICAL HOE)

Special care must be taken in making band or broadcast post emergence applications of PROMETRYNE 80W to prevent contact of the spray with cotton leaves or injury may occur. Recommended practices to utilize in making such applications include (1) using precision application equipment so that the spray may be accurately directed to the base of the cotton plants and still thoroughly cover the soil and weeds beneath the cotton plants, (2) making applications during calm periods to prevent drift, (3) using branch lifters or shields if leaf contact cannot be avoided merely by directing the spray, (4) applying only when all plants have exceeded the minimum recommended height and (5) applying to level well prepared surfaces such as beds made with bed shapers that are relatively free of clods.

Applications to cotton less than ten inches tall should be made only when cotton is bed or flat-planted. Application to furrow-planted cotton should not be made until furrows are leveled (plowed in).

When making applications to emerged weeds, add two quarts of surfactant per 100 gallons of spray mixture.

Cotton under stress due to unfavorable environmental conditions such as drought or cultivator damage or fertilizer application should not be treated.

COTTON THREE TO SIX INCHES TALL (Texas and the Mid-South (includes Arkansas, Louisiana, Mississippi, Missouri and Tennessee) only)

Extreme care should be taken in making applications of PROMETRYNE 80W to cotton three to six inches tall so that the spray does not contact cotton leaves. Applications must be made with a precision applicator equipped with fenders or shields such as Bell Row Shield, Dickey Fenders or W & A Fenders.

(Do not use in the Coachella Valley)	Loam soils	2 lbs.	At least 12 inches (or 18 inches where flood type nozzles are used.)	Less than 2 inches
--------------------------------------	------------	--------	--	--------------------

SUGGESTIONS FOR CROP ROTATIONS

The cover crops and vegetable crops listed below may be planted in rotation in the fall when PROMETRYNE 80W was used on cotton as follows:

- 1) As a preplant incorporation, pre-emergence treatment, or
- 2) as a single post-emergence treatment at the rate of 0.6-0.8 lb. per acre (maximum of one application per year)

VEGETABLES

Cabbage	Onion	Red Beets
Okra	Peas	Sweet Corn

COVER CROPS*

Oats	Winter Barley
Sorghum	Winter Rye
	Winter Wheat

* These crops may be planted provided they are plowed down and not used for food or feed.

If post-emergence treatments other than one 0.6-0.8 lb. treatment or if combinations of pre-emergence and post-emergence treatments are used, fall-seeded crops should not be planted. Also spring-seeded crops in California and Arizona and spring-seeded vegetables in the Rio Grande Valley of Texas should not be planted until after April 1.

SUGGESTIONS FOR CROP ROTATIONS

The crops listed below may be seeded in rotation five months after the last application of PROMETRYNE 80W on celery, providing the dosage rate does not exceed 2.5 lbs. of PROMETRYNE 80W per acre.

Cabbage	Onions
Celery	Peas
Corn	Red Beets
Okra	

CELERY

POST-EMERGENCE TREATMENT OF SEEDBEDS (FLORIDA ONLY)

Broadcast 3/4 1 lb. of PROMETRYNE 80W in 20-40 gallons of water per acre after celery reaches the 2-5 true leaf stage. Application may be made over the growing celery.

NOTE: Make only one application per year to seedbeds. Apply only after seedbed covers have been removed from seedbeds for at least one week.

POST-EMERGENCE TREATMENT OF TRANSPLANTS:

Apply at the rate indicated in the table below for your region and soil type. Application may be made over the growing celery.

Apply before weeds reach 2 inches in height.

NOTE: Do not apply more than 2 treatments to any one celery crop. Make the applications no sooner than 2 weeks after transplanting and no later than 6 weeks after transplanting.

Region	Soil type	Rate per acre of PROMETRYNE 80W Broadcast
Florida	Sandy	1.2 lbs
	Muck	1-2 lbs
California	Light textured	1.2-2 lbs
	Heavy textured	2-2.5 lbs
Hawaii	Light textured	2-3 lbs
	Heavy textured	3-4 lbs

NOTE: Do not exceed the recommended rate as crop injury may result.



Manufactured for
ACETO CHEMICAL CO., INC.
 AGRICULTURAL CHEMICALS DIVISION
 12602 NORTHERN BOULEVARD, FLUSHING, N.Y. 11368