

PROPACHLOR 65W HERBICIDE

ACTIVE INGREDIENT:
2-Chloro-N-isopropylacetanilide 65%

INERT INGREDIENTS: 35%

TOTAL 100%

NET WEIGHT 10 LBS.
EPA REG. NO. 2749-161

WARNING: KEEP OUT OF THE REACH OF CHILDREN.

HARMFUL IF SWALLOWED.

MAY BE FATAL BY SKIN ABSORPTION.

MAY CAUSE ALLERGIC SKIN REACTION.

DO NOT TAKE INTERNALLY. THIS PRODUCT MAY BE IRRITATING OR DAMAGING TO SKIN, EYES, NOSE AND THROAT. AVOID BREATHING DUST OR SPRAY MIST. DO NOT GET IN EYES, ON SKIN OR ON CLOTHING.

WHILE HANDLING, WEAR RUBBER GLOVES.

IN CASE OF CONTACT, FLUSH SKIN OR EYES WITH PLENTY OF WATER; FOR EYES, GET MEDICAL ATTENTION.

WASH THOROUGHLY AFTER HANDLING.

LAUNDRER CLOTHING BEFORE REUSE.

DO NOT CONTAMINATE SEEDS, FEED, FOODSTUFFS, FERTILIZERS, INSECTICIDES OR FUNGICIDES WITH PROPACHLOR 65W.

THIS PRODUCT IS TOXIC TO FISH. KEEP OUT OF LAKES, STREAMS OR PONDS. DO NOT CONTAMINATE WATER BY CLEANING OF EQUIPMENT OR DISPOSAL OF WASTE.

DO NOT REUSE EMPTY CONTAINER. DESTROY EMPTY CONTAINER BY PERFORATING OR CRUSHING AND BURNING IN A SAFE PLACE.

GENERAL INFORMATION

PROPACHLOR 65W is recommended for use as a pre-emergence spray to control most annual grasses and certain broadleaf weeds. It should be applied to the soil surface prior to weed and crop emergence. (See instructions under corn and sorghum for information on delayed pre-emergence applications.) The soil surface should be freshly worked and free of weed top growth. The seedbed should be fine, firm and free of clods and trash. Avoid making application during periods of strong, gusty winds above 15 mph.

FOR BEST RESULTS, USE FLAT FAN-TYPE NOZZLES RATHER THAN THE CONE TYPE. TO PREVENT LOSS OF THE CHEMICAL DUE TO DRIFT OF TOO FINE A MIST, APPLY PROPACHLOR 65W SPRAY WITH PRESSURE FROM 20 TO 40 PSI. FOR OVER-ALL (BROADCAST) TREATMENT, USE 8003 OR LARGER SIZE TEE-JET OR SIMILAR NOZZLE TIPS. FOR BAND APPLICATION, USE TEE-JET 8003-E OR LARGER SIZE. WHEN USING THE 80-SERIES TEE-JET OR COMPARABLE NOZZLES, PLACEMENT OF THE NOZZLES SHOULD BE APPROXIMATELY 7 INCHES ABOVE THE GROUND TO SPRAY A 13-INCH BAND.

SPRAYER CALIBRATION:

FOR BROADCAST APPLICATION, USE THE FOLLOWING PROCEDURE TO CALIBRATE A BOOM-TYPE SPRAYER:

- Fill the tank with water and adjust pressure at 20-40 psi.
- Spray 40 rods (660 feet) in the field to be sprayed or on a similar field. Mark the throttle so that uniform speeds can be maintained later.
- Refill the tank and measure the amount of water required for refilling.
- Calculate the amount of liquid per acre applied as follows:

$$\frac{\text{Number of gallons use} \times 66}{\text{width of boom in feet}} = \text{gallons applied per acre}$$

Example: If 9 gallons were used while spraying 40 rods and the boom width is 20 feet, the spraying rate is 30 gallons per acre.

$$\frac{9 \times 66}{20} = 30 \text{ gallons per acre}$$

For band application, calibrate the sprayer by collecting the water from one nozzle and determine the gallon per acre from the table below:

GALLONS OF SPRAY PER GROSS ACRE (at 40" row spacing) IN 12" TO 13" BAND	OUNCES PER MINUTE FROM ONE NOZZLE AT			
	3 MPH Oz. Min.	4 MPH Oz. Min.	5 MPH Oz. Min.	6 MPH Oz. Min.
7	18	24	30	35
8	21	28	35	41
9	23	31	39	46
10	26	34	43	52
11	28	38	47	57
12	31	41	52	62
13	34	45	56	67
14	36	48	60	72
15	38	51	63	76

After determining your gallons-per-acre spray delivery, calculate the amount of PROPACHLOR 65W required for your tank capacity as follows:

$$\frac{\text{Lbs. PROPACHLOR 65W per Acre}}{\text{Gallons (Spray)}} \times \text{Spray-Tank Gallon Capacity} = \text{Pounds PROPACHLOR 65W}$$

DIRECTIONS FOR USE

FIELD CORN, HYBRID SEED CORN:

BROADCAST (over-all treatment) – 65W in 20 or more gallons of water prior to emergence of weeds. See table for soil textures and levels of organic matter. For heavy weed infestations, use the higher rate in the BROADCAST column.

SOIL TEXTURE	BROADCAST Less than 2% organic
Light Sandy Soils	6 to 7
Silt Loam Soils	7 to 7.5
Heavy Clay Soils	8 to 8.5

BAND TREATMENT (Behind Press) – 65W in 20 or more gallons of water per acre on emergence of either crop or weeds. To band treatment, divide your band width by the recommended broadcast rate and multiply the answer by the recommended broadcast rate for grass or broadleaf weed infestations, ranges.

APPLICATIONS IN NITROGEN FERTILIZER – 65W can be mixed in non-pressure fertilizer if applications are made before corn emergence. Applications with emerged corn will result in injury.

FOR EARLY POST-EMERGENCE TREATMENT:

If PROPACHLOR 65W applications are made immediately thereafter, PROPACHLOR 65W can be applied at the 2-leaf stage. Best results will be obtained after application. Applications beyond the 2-leaf stage will result in injury.

For early post-emergence applications, use 8 to 9 gallons of water per acre as a broadcast rate.

FOR LISTER OR DEEP FURROW PLANTING:

BROADCAST (over-all treatment) – Apply at a rate of 8 to 9 pounds per acre in 20 or more gallons of water.

If heavy rains follow application, the furrow may not provide as good weed control as the bottom of the furrow.

BAND TREATMENT (Behind Press)

It should be applied to the soil surface prior to weed and crop emergence. (See instructions under corn and sorghum for information on delayed pre-emergence applications.) The soil surface should be freshly worked and free of weed top growth. The seedbed should be fine, firm and free of clods and trash. Avoid making application during periods of strong, gusty winds above 15 mph.

SOME MOISTURE EITHER AS RAIN OR IRRIGATION IS REQUIRED SOON AFTER APPLICATION TO ACTIVATE PROPACHLOR 65W. ON LIGHT SANDY LOAM SOIL ONE-THIRD INCH OF RAINFALL, AND ON HEAVY CLAY AND/OR ORGANIC SOILS ONE-THIRD TO THREE-FOURTHS INCH OF RAINFALL IS REQUIRED DEPENDING UPON ORIGINAL SOIL MOISTURE. BEST RESULTS ARE OBTAINED WHEN MOISTURE OCCURS WITHIN 10 DAYS AFTER APPLICATION. GENERALLY LOWER AMOUNTS OF RAINFALL ARE REQUIRED WHERE SOIL MOISTURE IS HIGH AT TIME OF PLANTING.

PROPACHLOR 65W WITH LESSER AMOUNTS OF RAINFALL IN SOME INSTANCES WILL ALLOW THE GRASS SEEDLINGS TO EMERGE, BUT THEY WILL BE SEVERELY STUNTED AND WITH A SUBSEQUENT CULTIVATION THEY CAN BE COVERED UP.

IF SOIL CRUSTING BECOMES A PROBLEM AND HOEING IS NECESSARY, HOE IN THE SAME DIRECTION THE ROWS ARE PLANTED.

WITH BROADCAST TREATMENT, AS LONG AS PROPACHLOR 65W IS CONTROLLING THE GRASSES AND WEEDS, THERE IS NO NEED FOR CULTIVATION. FOR BAND TREATED FIELDS, WHEN FIRST CULTIVATION IS MADE, SET CULTIVATOR TO THROW SOIL INTO THE ROW COVERING THE BAND.

NOTE: DO NOT GRAZE OR FEED SORGHUM (MILO) FORAGE OR SILAGE FROM TREATED FIELDS TO DAIRY ANIMALS.

SPRAYER EQUIPMENT AND MIXING INSTRUCTIONS:

TO ACHIEVE THE BEST SPRAY MIX, PROCEED AS FOLLOWS: (1) FILL TANK ONE-HALF TO THREE-FOURTHS FULL WITH WATER. (2) OPEN BAG AT TOP OF NECK AND ADD APPROXIMATELY 2 TO 2.5 GALLONS OF WATER TO FILL LINE ON BAG. GRASP THE NECK OF THE BAG TIGHTLY AND SHAKE VIGOROUSLY FOR ONE MINUTE AND POUR SLURRY IMMEDIATELY INTO THE TANK. (3) ADD THE PROPACHLOR 65W SLURRY TO THE TANK WHILE AGITATING. (4) FILL THE REMAINING PORTION OF THE TANK WITH WATER. KEEP PRODUCT IN SUSPENSION AT ALL TIMES THROUGH MECHANICAL MEANS OR WITH BY-PASS OR JET AGITATION FROM THE PUMP. IF SPRAY MIXTURE IS ALLOWED TO SETTLE, THOROUGH AGITATION IS REQUIRED TO SUSPEND THE MIXTURE BEFORE RESUMING SPRAYING. KEEP BY-PASS LINE ON OR NEAR BOTTOM OF TANK TO MINIMIZE FOAMING. SCREENS IN NOZZLE OR LINE STRAINERS SHOULD BE NO FINER THAN 50 MESH SIZE. CAREFULLY SELECT PROPER NOZZLES TO AVOID SPRAYING A FINE MIST.

After determining your gallons-per-acre spray delivery, calculate the amount of PROPACHLOR 65W required for your tank capacity as follows:

$$\frac{\text{Lbs. PROPACHLOR 65W per Acre}}{\text{Gallons (Spray) per Gross Acre}} \times \text{Spray-Tank Gallon Capacity} = \text{Pounds PROPACHLOR 65W to mix in spray tank}$$

For example: If your sprayer delivers 10 gallons per acre in the band and you have a 100-gallon capacity tank and you are applying PROPACHLOR 65W at two pounds per acre, you should mix 20 pounds in 100 gallons of water to band-treat 10 acres.

$$\frac{2}{10} \times 100 = 20 \text{ lbs. PROPACHLOR 65W to mix in spray tank.}$$

Calibrate application equipment carefully to avoid applying too little or too much material.

WEEDS CONTROLLED:

Annual ryegrass Lolium spp.	Goosegrass Eleusine indica
Barnyardgrass (Watergrass) Echinochloa crusgalli	Groundsel Senecia vulgaris
Carpetweed Mollugo verticillata	Lambsquarters Chenopodium album
Crabgrass Digitaria spp.	Pigweed Amaranthus spp.
Fall panicum Panicum dichotomiflorum	Purslane Portulaca oleracea
Florida pussley Richardia scabra	Ragweed Ambrosia artemisiifolia
Giant foxtail (Wild Millet) Setaria faberii	Sheperdspurse* Capsella bursa-pastoris
Green foxtail Setaria viridis	Smartweed* Polygonum persicaria only
Yellow foxtail Setaria glauca	Wild buckwheat* Polygonum convolvulus

* At 8 to 9 pounds PROPACHLOR 65W per acre.

PROPACHLOR 65W WILL NOT CONTROL: Johnsongrass, Canada thistle, field bindweed, quackgrass, morningglory, cocklebur and bull nettle.

BROADCAST (over-all treatment) rate of 8 to 9 pounds per acre in 2

If heavy rains follow application furrow may not provide as good the bottom of the furrow.

BAND TREATMENT (Behind Pl the row (40 inch spacing), appl in 4 or more gallons of water per a

FOR FURROW IRRIGATED COF

PROPACHLOR 65W must be inc or rotary hoe for weed control or at least one-half inch but not more Incorporation deeper than 2 inc

If applied on very dry soil, irri 65W. See the above table for r levels of organic matter.

GRAIN SORGHUM (MILO):

BROADCAST (over-all treatment) 65W in 20 or more gallons of w prior to emergence of weeds. The or in areas of heavy grass and broa

BAND TREATMENT (Behind Pres) Apply 2 to 2.5 pounds of PROP/ acre on soil surface after plantin heavy grass or broadleaf weed inf range.

APPLICATIONS IN NITROGEN 65W can be mixed in non-press surface if applications are made b with emerged corn will result in in

SOYBEANS (to be grown for seed) Apply 6 to 7.5 pounds of PROP/ acre after planting and prior to (band spray over row (40 inch spa of water per acre.

Do not use Soybean seed for food. Do not graze or feed forage from t



Manufactured for:

ACETO CHEMICAL C
AGRICULTURAL CHEMICALS DIV.

126-02 NORTHERN BOULEVARD, FLUSHIN

PROPACHLOR 65W HERBICIDE

July 7, 1974

...TYPE NOZZLES RATHER THAN THE
...THE CHEMICAL. DUE TO DRIFT OF
...HLOR 65W SPRAY WITH PRESSURE
...LL (BROADCAST) TREATMENT, USE
...SIMILAR NOZZLE TIPS. FOR BAND
...OR LARGER SIZE. WHEN USING THE
...LE NOZZLES, PLACEMENT OF THE
...ELY 7 INCHES ABOVE THE GROUND

DIRECTIONS FOR USE

FIELD CORN, HYBRID SEED CORN, SILAGE CORN AND SWEET CORN:

BROADCAST (over-all treatment) — Apply 6 to 9 pounds of PROPACHLOR 65W in 20 or more gallons of water per acre on soil surface after planting and prior to emergence of weeds. See table below for recommended rates on various soil textures and levels of organic matter. In areas of heavy grass or broadleaf weed infestations, use the higher rate in the recommended ranges.

BROADCAST RATE PER ACRE

SOIL TEXTURE	Less than 3% organic matter	More than 3% organic matter
Light Sandy Soils	6 to 7 lbs.	7 to 7.5 lbs.
Silt Loam Soils	7 to 7.5 lbs.	8 to 8.5 lbs.
Heavy Clay Soils	8 to 8.5 lbs.	8.5 to 9 lbs.

BAND TREATMENT (Behind Press Wheel) — Apply PROPACHLOR 65W in 8 or more gallons of water per acre on soil surface after planting and prior to emergence of either crop or weeds. To compute the rate needed per acre for a band treatment, divide your band width by the inches between the crop rows and multiply the answer by the recommended broadcast rate in pounds. See table above for recommended broadcast rates on various soil types. In areas of heavy grass or broadleaf weed infestations, use the higher rate in the recommended ranges.

APPLICATIONS IN NITROGEN FERTILIZER SOLUTIONS — PROPACHLOR 65W can be mixed in non-pressure fertilizer solutions and sprayed on the soil surface if applications are made before crop and grasses emerge. Fertilizer contact with emerged corn will result in injury.

FOR EARLY POST-EMERGENCE TREATMENTS:

If PROPACHLOR 65W applications are not made at time of planting or immediately thereafter, PROPACHLOR 65W can be applied until the grass reaches the 2-leaf stage. Best results will be obtained if rainfall occurs within 5 to 7 days after application. Applications beyond the 2-leaf stage will not provide satisfactory results.

For early post-emergence applications use the higher rates listed in 20 or more gallons of water per acre as a broadcast treatment.

FOR LISTER OR DEEP FURROW PLANTED CORN:

BROADCAST (over-all treatment) — Apply PROPACHLOR 65W at the broadcast rate of 8 to 9 pounds per acre in 20 or more gallons of water.

If heavy rains follow application, the treatment on the top and sides of the furrow may not provide as good weed and grass control as that obtained in the bottom of the furrow.

BAND TREATMENT (Behind Press Wheel) — For a 7 inch band sprayed over

PROPACHLOR 65W PLUS ATRAZINE 80W TANK MIXTURE:

When ATRAZINE 80W is used with PROPACHLOR 65W the mixture will also control these additional weeds:

Annual morningglory Impomea purpurea	Mustard Brassica spp.
Buttonweed (Velvetleaf) Abutilon theophrasti	Nightshade Solanum spp.
Cocklebur Xanthium pennsylvanicum	Smartweed Polygonum pennsylvanicum
Kochia Kochia scoparia	Sunflower Helianthus annuus
Jimsonweed Datura stramonium	

This herbicide tank mixture WILL NOT CONTROL: Johnsongrass, Canada thistle, field bindweed and bull nettle.

USE (PROPACHLOR 65W PLUS ATRAZINE 80W) TANK MIXTURE ONLY ON FIELD CORN, HYBRID SEED CORN, SILAGE CORN, SWEET CORN AND GRAIN SORGHUM (MILO):

BROADCAST (over-all treatment) — Apply the tank mixture in 20 or more gallons of water per acre, on the soil surface any time from immediately after planting until weeds or grasses reach the 2-leaf stage.

See the following table for recommended rates of PROPACHLOR 65W plus ATRAZINE 80W on various soil types.

BROADCAST RATE IN POUNDS PER ACRE

SOIL TEXTURE	Less than 3% organic matter		More than 3% organic matter	
	PROPACHLOR 65W	ATRAZINE 80W	PROPACHLOR 65W	ATRAZINE 80W
Light Sandy Soils	3.8	1.3	4.5	1.5
Silt Loam Soils	4.5	1.5	5.2	1.8
Heavy Clay Soils	4.5	1.5 to 1.8	5.2 to 6.0	1.8 to 2.0

IMPORTANT — See sprayer equipment and mixing instructions. The proper amount of ATRAZINE 80W should be added at step 2 in this section. Apply with 20 or more gallons of water per acre on the soil surface after planting and prior to emergence of either crop or weeds. Thorough agitation will be necessary after mixing both products to insure an even application for best results.

BAND TREATMENT (Behind Press Wheel) — Apply the tank mixture in 8 or more gallons of water per acre on soil surface after planting and prior to emergence of either crop or weeds. To compute the rate needed per acre for a band treatment, divide your band width by the inches between the crop rows and multiply the answer by the recommended broadcast rate in pounds. See table above for recommended broadcast rates on various soil types. In areas of heavy grass or broadleaf weed infestations, use the higher rate in the recommended ranges.

...E THE FOLLOWING PROCEDURE TO

...sure at 20-40 psi.

...to be sprayed or on a similar field. Mark
...be maintained later.

...mount of water required for refilling.

...applied as follows:

...gallons applied
...per acre

...le spraying 40 rods and the boom width
...is per acre.

...30 gallons per acre

...rayer by collecting the water from one
...from the table below:

OUNCES PER MINUTE FROM

H in.	ONE NOZZLE AT		
	4 MPH Oz. Min.	5 MPH Oz. Min.	6 MPH Oz. Min.
	24	30	35
	28	35	41
	31	39	46
	34	43	52
	38	47	57
	41	52	62
	45	56	67
	48	60	72
	51	63	76

...e spray delivery, calculate the amount
...r tank capacity as follows:

Spray-Tank = Pounds
Gallon Capacity PROPACHLOR 65W

34	45	56	67
36	48	60	72
38	51	63	76

per-acre spray delivery, calculate the amount of your tank capacity as follows:

$$\frac{\text{Spray-Tank Gallon Capacity}}{\text{Pounds PROPACHLOR 65W to mix in spray tank}} = \text{Gallons per acre}$$

ers 10 gallons per acre in the band and you are applying PROPACHLOR 65W at two pounds in 100 gallons of water to band-treat

$$= \frac{20 \text{ lbs. PROPACHLOR 65W}}{\text{to mix in spray tank}}$$

carefully to avoid applying too little or too

- Goosegrass
Eleusine indica
- Groundsel
Senecia vulgaris
- Lambsquarters
Chenopodium album
- Pigweed
Amaranthus spp.
- Purslane
Portulaca oleracea
- Ragweed
Ambrosia artemisiifolia
- Sheperdspurse*
Capsella bursa-pastoris
- Smartweed*
Polygonum persicaria only
- Wild buckwheat*
Polygonum convolvulus

65W per acre.
CONTROL: Johnsongrass, Canada thistle, field
, cocklebur and bull nettle.

FOR LISTER OR DEEP FURROW PLANTED CORN:

BROADCAST (over-all treatment) – Apply PROPACHLOR 65W at the broadcast rate of 8 to 9 pounds per acre in 20 or more gallons of water.

If heavy rains follow application, the treatment on the top and sides of the furrow may not provide as good weed and grass control as that obtained in the bottom of the furrow.

BAND TREATMENT (Behind Press Wheel) – For a 7 inch band sprayed over the row (40 inch spacing), apply 1.4 pounds of PROPACHLOR 65W per acre in 4 or more gallons of water per acre.

FOR FURROW IRRIGATED CORN:

PROPACHLOR 65W must be incorporated into the soil by harrow, finger weeder or rotary hoe for weed control on furrow irrigated land. Shallow incorporation of at least one-half inch but not more than 2 inches is most effective for weed control. Incorporation deeper than 2 inches will result in unsatisfactory weed control.

If applied on very dry soil, irrigation is necessary to activate PROPACHLOR 65W. See the above table for recommended rates on various soil textures and levels of organic matter.

GRAIN SORGHUM (MILO):

BROADCAST (over-all treatment) – Apply 6 to 7.5 pounds of PROPACHLOR 65W in 20 or more gallons of water per acre on soil surface after planting and prior to emergence of weeds. The higher rate should be used on high organic soils or in areas of heavy grass and broadleaf weed infestations.

BAND TREATMENT (Behind Press Wheel) – (13 inch band 40 inch row spacing) – Apply 2 to 2.5 pounds of PROPACHLOR 65W in 8 or more gallons of water per acre on soil surface after planting and prior to emergence of weeds. In areas of heavy grass or broadleaf weed infestations, use the higher rate in the recommended range.

APPLICATIONS IN NITROGEN FERTILIZER SOLUTIONS – PROPACHLOR 65W can be mixed in non-pressure fertilizer solutions and sprayed on the soil surface if applications are made before crop and grasses emerge. Fertilizer contact with emerged corn will result in injury.

SOYBEANS (to be grown for seed only.):

Apply 6 to 7.5 pounds of PROPACHLOR 65W in 20 or more gallons of water per acre after planting and prior to emergence of either crop or weeds. For 13 inch band spray over row (40 inch spacing), apply 2 to 2.5 pounds in 8 or more gallons of water per acre.

Do not use Soybean seed for food, feed or oil purposes.
Do not graze or feed forage from treated areas.

with 20 or more gallons of water per acre on the soil surface after planting and prior to emergence of either crop or weeds. Thorough agitation will be necessary after mixing both products to insure an even application for best results.

BAND TREATMENT (Behind Press Wheel) – Apply the tank mixture in 8 or more gallons of water per acre on soil surface after planting and prior to emergence of either crop or weeds. To compute the rate needed per acre for a band treatment, divide your band width by the inches between the crop rows and multiply the answer by the recommended broadcast rate in pounds. See table above for recommended broadcast rates on various soil types. In areas of heavy grass or broadleaf weed infestations, use the higher rate in the recommended ranges.

NOTE: DO NOT USE PROPACHLOR 65W WITH ATRAZINE 80W FOR WEED CONTROL IN CROPS OTHER THAN CORN AND SORGHUM.

Soybeans may be planted the year following the use of this mixture on corn or sorghum without risking soybean injury, but not in the areas where furrow irrigation is practiced. Plant only corn, sorghum or soybeans (not furrow irrigated) the year following use of this mixture to avoid crop injury.

PROPACHLOR 65W PLUS PROPАЗINE 80W MIXTURE:

When PROPАЗINE 80W is used with PROPACHLOR 65W, the mixture will control most annual broadleaf weeds and grasses, including annual morning-glory and Brachiaria.

USE (PROPACHLOR 65W PLUS PROPАЗINE 80W) TANK MIXTURE ON SORGHUM ONLY:

BROADCAST (over-all treatment) – Apply PROPACHLOR 65W plus PROPАЗINE 80W mix in 20 or more gallons of water per acre on the soil surface after planting and prior to emergence of weeds. See table for recommended rates. If the grass problem is particularly severe, use the higher rate of PROPACHLOR 65W in the mix.

SOIL TEXTURE	BROADCAST RATE PER ACRE PROPACHLOR 65W and PROPАЗINE 80W	
	Light Sandy Soils	3.5 to 3.8 lbs.
Silt Loam Soils	4.0 to 4.5 lbs.	1.3 lbs.

IMPORTANT – See sprayer equipment and mixing instructions. The proper amount of PROPАЗINE 80W should be added at step 2 in this section. Thorough agitation will be necessary after mixing both products to insure an even application for best results.

BAND TREATMENT (Behind Press Wheel) – Apply PROPACHLOR 65W plus PROPАЗINE 80W mix in 8 or more gallons of water per acre on soil surface after planting and prior to emergence of either crop or weeds. To compute the rate needed per acre for a band treatment, divide your band width by the inches between the crop rows and multiply the answer by the recommended broadcast rate in pounds. See table above for recommended broadcast rates on various soil types. In areas of heavy grass or broadleaf weed infestations, use the higher rate in the recommended ranges.

NOTE: DO NOT USE PROPACHLOR 65W WITH PROPАЗINE 80W IN CROPS OTHER THAN SORGHUM.

Fields treated with PROPACHLOR 65W plus PROPАЗINE 80W should not be planted to any crop other than corn or sorghum for 18 months, following application because of the possibility of crop injury.

Manufactured for:

ACETO CHEMICAL CO., INC.
 AGRICULTURAL CHEMICALS DIV.
 126-02 NORTHERN BOULEVARD, FLUSHING, N.Y. 11365