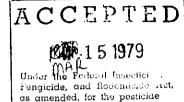


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IMPORTANT. Regal mass entry Directions and Conductors of Sale including the Warranky and Disclamer of Warrankey, and chinatom of tablink provisions before using Model 80 SP. Productives to obtain the unduce activative of on significantly additional and conductors. And provide the second U JUS HIRK

MIXING: Process 60 SP misselves readily in water and is suitable for use in all power-operated ground splayers and and soft sprayers. To dispute in water, pour the required amount of Provid \$0.5P not full amount of water and then a plate, use inmediate after musing. It is recommended that Provid \$0.5P be used in sprayers equipped with \$0. to so at reach. If this must at parts are used, buttle screen croound man occur

Recommended Applications-Tees, Greens, Fairways, Lawns and other fine Turf:

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		Area Amgunt		_		
Insects	Ar			Asmarks		
Culwarms	, 601	se li	1 0 344 02	Apply by means of any commerce	List power ground sprayer	
Sud extendems	5 500	199.11	1.a 10	Do not use Prasal 80 SP in hose	proportioners	
market inpities	10 (1.4	su tt	i Ha			
	26 600	i ka <sup>n</sup>	2 0	For groons or other small areas		
Armyworms	いいい	- Sec. 11	Q-40	Prusol 60 SP in 5 to 10 gall	ons of water and apply	
	4. 100	2 N 4 U	4 u	undormly to 1.000 so it		
				For follweys and larger areas- using sufficient water for center trues to galans per acts		
				For best results, maw the turf it damaged spots, water the turf it an intr. Do not water again whill in SH when insect populations react control measures.	d allow to dry before soray- ecessary Apply Provol 80	
White grubs	1 000	sq n	3, * 01	Mia specified amount of Prospi of water and apply uniformity to 1 irrigate surf immediatery after ap	006 ag it of turl. Thoroughly	
For Farm	Crops:	(See	usage	booklet)		
FILD CROPS				FRUIT		
A 14 14		(Jali		Creat	Cempest	
March March 1997		5,000		(California Only)	(Southern peak	
C KNP-		Seyar			Bischeyed Pees	
		Tubace		VEGETABLES	Crowder peets	
21.161		Write #1		Bearls (Gry and shap)	Lelluco	
Fig.				brussels sprouls	Lima beans	
0-25885		SÉED	FIELD CADI		Peppers	
C DC		A.5.14		Carton	Pumpern	
1		المعربة من		Çav 190 🧰 9	Table Leets	
1 1 AN 185		201201		CU NO.	Turnaliges	



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SEE ADDITIONAL USAGE SEE AUUITIUNAL UJAVE BOOKLET IN THE INPAKIT BOTTOM OF THIS BAG

Net Weight 5 Pounds

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80% w/w 20% w/w

100% w/w

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#### **IMPORTANT** READ BEFORE USE

#### Provering this product user accepts the following conditions reservering of sciences of warranties and limitations of isability CONDITIONS:

Control in the use of this product are believed to be any use as the could be forewere Carefully. However, be-interview avertier and soft conditions, manager of use the countrol fUCCD control in a music service of the countrol function. a result stup mury of ineffectiveness is siways . . . . .

#### WARRANTY AND DISCUAIMER OF WARRANTIES:

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#### UNITATIONS OF LIABULITY:

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## NU CHANGES AUTHORIZED:

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THE PLAN ANALLO NON HOUL USA

FOR FARM CROPS AND FINE TURF AREAS

Active Ingredient Dimetry(12.2.2-trichloro-3-hydroxyethy)(phosphonate Inert Ingredients

#### WARNING Keep out of reach of children

9-533-2

May be fatal if swallowed. Harmful if inhaled, or sbsorbed through the skin. Do not get in eyes or on skin. Avoid urashing met or dust. Wash Inorquignly with suspland warm ware arter handling. Wesh contaminated clothing, with boap and hot water peture reuse. Du nut contensitate foud or teed, heep uso closed use with adequete

Proxol<sup>®</sup> 80 SP

INSECTICIDE

FIRST AID Prolonged exposure will result in chalinesierase depression HI swaldowed induce vomising. In case of contact, remove contaminated clothing. Wash skin with soop and water, for eyes, flush with water for all reast 15. THOULDS ODIALD BLODDI THEOLOGY AND

ANTIDOTE Assopine suitale is antidotal 2-PAM is also antidotal and may be administered in conjunction with

PRECAUTION Keep children and pets off treated areas until spray has dried. Do not use on other crops used for load of forge, Use only according to aber directions. Application at rates above those shown may result in integer crop residues. Do not treat topo crops grown in the greenhouse. This product is toxic to bees and should not be applied when bees are actively visiting the area

WILDLIFE his product is to set to binds and other wildlife. Keep out of takes streams ponds tider marshes and estuaries. Opinolisphy where undits takely to use un boinot spury when weather conditions favoridnit from areas treated. Du not curtainnate reter by creating of equipment or dispussion weather curding this product units specified on this tabet.

CONTAINER & WASTE DISPOSAL Rinse equipment and dispose of wastes by burying in non-crop land away rom water subplies. Dispose of empty container by burying with wastes or by burning (Keep out of smoke) COMPATIBILITY Provoi 80 SP may be applied with most commonly used insecticides. Od not mix with alkaline mater als such as time and line surfur

#### 503A2E ..

Packed for Division of the upjoin Company - Kalamazoo Michigan 4900, U.S.A

EPA Red No. 1023-51-AA

## IMPORTANT READ BEFORE USE

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By using this product user accepts the following conditions warrantly disclarities of warrantles and crinitations of rigidity CONDITIONS:

the quigctions for use of this product are believed to be and other and should be followed carefully. However, be cause of extension weather and sol-contributing, maximum obusts and other factors beyond 200,00 controls of somptovebra for 2002 (continuing an owner source and with use of this prod-2002). out As a result crop more or mellacivements is a ways 0055-DIe

#### WARRANTY AND DISCLAIMER OF WARRANTIES:

TVOL warrants that has material conforms to the chemical description of the load and scalesonably ht for the under the directors and conditions on this labe. TVOC AND SELEX MARE NO OTHER EXPRESS OR INFLIED WARRANTY OF FITNESS, MECCANTADULITY OR OTHERWISE.

#### LIMITATIONS OF LIABILITY:

The rapidly of TOECH to be an to changes around hom the use of this product is minimality the write wave of the post of the nuduct used and shell not include any consequential dark ages such as loss of profils or other values

#### NO CHANGES AUTHORIZED:

No only tome the investory of the advertised agent of TUCOL is so-builted to mean any other warranty or change the above Constructions of a content of on fail or such the only if inflation is not investored as the following on the other offset my and with a specific reference to this table

## DIVISION OF THE UPSOHN COMPANY KALAMAZOD M CHIGAN 45001 U.S.A.

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SEE ADDITIONAL USAGE BOOKLET IN THE INPAKIT BOTTOM OF THIS BAG

# 9-533-1 Net Weight 2 Pounds Proxol INSECTICIDE

## FOR FARM CROPS AND FINE TURF AREAS

## **Active Ingredient**

Dimethyl (2,2,2-tri	chloro-1-hydi	roxyethyl)phosphonate	 	80% w/w
Inert Ingredients .			 	20% w/w
			1	00% w/w

## **WARNING** Keep out of reach of children.

May be fatal if swallowed. Harmful if inhaled, or absorbed through the skin. Do not get in eves or on skin. Avoid breathing mist or dust. Wash thoroughly with soap and warm water after handling. Wash contaminated clothing with soap and hot water before reuse. Do not contaminate food or feed. Keep bag closed. Use with adequate ventilation.

FIRST AID Prolonged exposure will result in cholinesterase depression. If swallowed, induce vomiting. In case of contact, remove contaminated clothing, Wash skin with soap and water; for eyes, flush with water for at least 15 minutes. Obtain prompt medical aid.

ANTIDOTE Atropine sulfate is antidotal. 2-PAM is also antidotal and may be administered in conjunction with atropine.

**PRECAUTION** Keep children and pets off treated areas until spray has dried. Do not use on other crops used for food or forage. Use only according to label directions. Application at rates above those shown may result in illegal crop residues. Do not treat food crops grown in the greenhouse. This product is toxic to bees and should not be applied when bees are actively visiting the area.

WILDLIFE This product is toxic to birds and other wildlife. Keep out of lakes, streams, ponds, tidal marshes and estuaries. Do not apply where runoff is likely to occur. Do not apply where runoff is likely to occur. when weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

CONTAINER & WASTE DISPOSAL Rinse equipment and dispose of wastes by burying in non-crop land away from water supplies. Dispose of empty container by burying with wastes or by burning (Keep out of smoke).

COMPATIBILITY Proxol 80 SP may be applied with most commonly used insecticides. Do not mix with alkaline materials such as lime and lime sulfur.

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ACCEPTED MAR 1 5 1979

Unit in the Lorentz d Janentz sumparies and a dealer of **IMPORTANT** or amended, for the particles reache an under READ BEFORE USE

> By using this product user accepts the following conditions, warranty, disclaimer of warranties and limitations of liability:

## **CONDITIONS:**

The directions for use of this product are believed to be adequate and should be followed carefully, However, because of extreme weather and soil conditions, manner of use and other factors beyond TUCO's control, it is impossible for TUCO to eliminate all risks associated with use of this product. As a result, crop injury or ineffectiveness is always possible.

## WARRANTY AND DISCLAIMER OF WARRANTIES:

TUCO warrants that this material conforms to the chemical description on the label and is reasonably fit for use under the directions and conditions on this label. TUCO AND SELLER MAKE NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS, MER-CHANTABILITY OR OTHERWISE.

## LIMITATIONS OF LIABILITY:

The liability of TUCO or Seller for damages arising from the use of this product is limited to the replacement cost of the product used and shall not include any consequential damages such as loss of profits or other values.

## **NO CHANGES AUTHORIZED:**

No-one (other than an authorized agent of TUCO) is authorized to make any other warranty, or change the above conditions, disclaimer or limitations and then only if in writing and with a specific reference to this label.



DIVISION OF THE UPJOHN COMPANY KALAMAZOO, MICHIGAN 49001, U.S.A.

Actual Size

# **Directions For Use**

IMPORTANT: Read these entire Directions and Conditions of Sale, including the Warranty and Disclaimer of Warranties, and Limitation of Liability provisions, before using Proxol 80 SP. Proxol insecticide offers the unique advantage of not significantly affecting beneficial insects (parasites, predators, and pollinators) especially when applied at the minimum recommended rates per acre. Thus, Proxol supplements the natural control factors, instead of destroying them. This advantage is lost when Proxol is used in conjunction with parathion or other non-selective insecticides. Accordingly, for most effective and most economical control, Proxol should not be used in conjunction with or alternated in, a spray schedule with pesticides destroying parasites, predators, and other beneficial insects. This applies to alfalfa and cotton in particular. While Proxol is not recommended for the control of aphids, mites, and cabbage looper, some suppression of these pests may result from recommended dosages.

**MIXING:** Proxol 80 SP dissolves readily in water and is suitable for use in all power-operated ground sprayers and aircraft sprayers. To dissolve in water, pour the required amount of Proxol 80 SP into full amount of water and then agitate. Use immediately after mixing. It is recommended that Proxol 80 SP be used in sprayers equipped with 50 mesh screens. If 100 mesh screens are used, some screen clogging may occur.

## **Recommended Applications**—Tees, Greens, Fairways, Lawns and other fine Turf:

	R	ate			
Insects	Area	Amount	F	temarks	
Cutworms Sod webworms (lawn moths)	1,000 sq ft 5,000 sq ft 10,000 sq ft	1½ to 3¾ oz ½ lb 1 lb		f any commercial powe not use Proxol 80 SP i	
Armyworms	20,000 sq ft 30,000 sq ft 40,000 sq ft	2 lb 3 lb 4 lb	fied amount of Pro	r small areas—Mix spec xol 80 SP(in 5 to 10 ga apply uniformly to 1,00	
			fied amount using	arger areas Apply spec sufficient water for con not less than 10 gallor	
X			grass from damage and allow to dry water again until 80 SP when insect	by the turf and rake dec ed spots; water the tur before spraying. Do no necessary: Apply Prox populations reach level nt control measures.	
White grubs	1,000 sq ft	3¾ oz.	to 30 gallens of w	int of Proxot 80 SP in 2 ater and apply uniform turf. Theroughly irrigat ter application.	
For Farm C	rops: (See	usage boo	klet)		
FIELD CROPS			FRUIT		
Alfalfa	Oats	(	Citrus	Cowpeas	
Barley	Safflower		(California only)	(Southern peas,	
Clover	Sugar bee			Blackeyed peas,	
Corn	Tobacco		VEGETABLES	Crowder peas)	
Catton	Wheat		Beans (dry and snap)	Lettuce	
Flax			Brussels sprouts	Lima beans	
Grasses			Cabbage	Peppers	
(including	Alfalfa		Carrots	Pumpkin	
قصدا محمد	Clover	(	Cauliflower	Table beets	
rangeland and pastures)	Soybeans		Collards	Tomatoes	

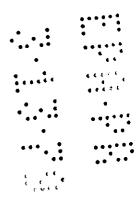
## For Ornamentals: (See usage booklet)



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## Proxol® 80 SP Insecticide

#### Active Ingredient

Dimethyl (2,2,2-trichloro-1-hydroxy-100 % w/w

## WARNING: Keep out of reach of children.

May be fatal if swallowed. Harmful if inhaled, or absorbed through the skin. Do not get in eyes or on skin. Avoid breathing mist or dust. Wash thoroughly with soap and warm water after handling. Wash contaminated clothing with soap and hot water before reuse. Do not contaminate food or feed. Keep bag closed. Use with adequate ventilation.

FIRST AID: Exposure will result in cholinesterase depression. If swallowed, induce vomiting. In case of contact, remove contaminated clothing. Wash skin with soap and water: for eyes, flush with water for at least 15 minutes. Obtain prompt medical aid.

ANTIDOTE: Alropine sulfate is antidotal. 2-PAM is also antidotal and may be administered in conjunction with atropine.

PRECAUTION: Keep children and pets off treated areas until spray has dried. Do not use on other crops used for food or forage. Use only according to label directions. Application at rates above those shown may result in illegal crop residues. Do not treat food crops grown in the greenhouse. This product is toxic to bees and should not be applied when bees are actively visiting the area.

other wildlife. Keep out of lakes, streams, ponds, tidal marshes and estuaries. Do not apply where IMPORTANT: Read these entire Directions weather conditions favor drift from areas treated. Do not contaminate water by cleaning of equipment or disposal of wastes. Apply this product only as specified on this label.

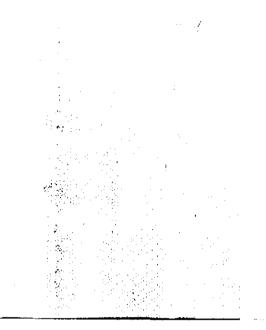
CONTAINER & WASTE DISPOSAL: Rinse equipment and dispose of wastes by burying in noncrop land away from water supplies. Dispose of empty container by burying with wastes. or by burning. (Keep out of smoke.)

COMPATIBILITY: Proxol 80 SP may be applied with most commonly used insecticides. Do not for most effective and most economical control, mix with alkaline materials such as time and Proxol should not be used in conjunction with time sulfur.

## WILDLIFE: This product is toxic to birds and DIRECTIONS FOR USE

runoff is likely to occur. Do not apply when and Conditions of Sale, including the Warranty and Disclaimer of Warranties, and Limitation of Liability provisions, before using Proxol 80 SP.

> Proxol insecticide offers the unique advantage of not significantly affecting beneficial insects (parasites, predators, and pollinators) especially when applied at the minimum recommended rates per acre. Thus, Proxol supplements the natural control factors, instead of destroying them. This advantage is lost when Proxol is used in conjunction with parathion or other non-selective insecticides. Accordingly, or alternated in, a spray schedule with pesti-



cides destroying parasites, predators, and other beneficial insects. This applies to alfalfa and cotton in particular. While Proxol is not recommended for the control of aphids, mites, and cabbage looper, some suppression of these pests may result from recommended dosages.

MIXING: Proxol 80 SP dissolves readily in water and is suitable for use in all power-operated ground sprayers and aircraft sprayers. To dissolve in water, pour the required amount of Proxol 80 SP into full amount of water and then agitate. Use immediately after mixing. It is recommended that Proxol 80 SP be used in sprayers equipped with 50 mesh screens. If 100 mesh screens are used, some screen clogging may occur.

DOSAGE: Use specified dosage of Proxol 80 SP in the amount of water necessary to give complete coverage of foliage. The type of equipmont used will determine the concentration required.

SPRAYING: Complete coverage and thorough application are essential for most effective results. Schedule applications in accordance with local conditions. Consult your State Agricultural Extension Service or Experiment Station for specific timing of applications in your area. NOTE: DO NOT ALLOW PROXOL SPRAY TO DRIFT ONTO SORGHUM. TO DO SO MAY CAUSE BURNING OF THE SORGHUM OR MILO.

#### **RECOMMENDED APPLICATIONS**

Crop	Insect	Ounces Proxol 80 SP	Remarks			
FIELD CROPS Alfalta	Alfaifa caterpitlar	71/2 10 10	Apply specified dosage per acre using sufficient			
Clover (including -	Alfaila webworm	5 to 20	water for complete coverage but not less than 1 gallon per acre. Three applications may be made			
with grasses)	Western yellow- striped armyworm	10	per cutting with the last application up to the da of cutting.			
	Beet armyworm Leafhoppers Variegated cutworm	10 to 20				
	Armyworm Alfalfa plant bug Lygus bugs, Stink bugs Tarnished plant bug	. 20				
Barley Flax Oats Wheat	Armyworms Beet webworm Variegated cutworm	10 to 20	Apply specified dosage per acre using sufficient water for complete coverage but not less than 1 gallon per acre. Three applications may be			
	Bertha armyworm Diamondback moth NOTE: Applications may	20 be made witho	made per season but not within 21 days of harvest. ut removal of grazing livestock.			



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Crop	Insect	Ounces Proxol 80 SP	Remarks	, Crop	Insect	Ounces Proxot 80 SP	Remarks		
FIELD CROPS (c	ontd.)								
Corn Armyworms			Apply specified dosage per acre in sufficient water.	FIELD CROPS ( Grasses	Leafhoppers	10 to 20	Apply specified dosage per acre using sufficient		
	Cutworms	acre. Three applications may be made per season. For early application when plants are 3 to 12 inches high, direct a band spray 10 to 12 inches wide, to- ward the soil, over the tops of the plants. Later appli- cations may be made as full coverage spray up to day of harvest.		acre. Three applications may be made per season rangeland For early application when plants are 3 to 12 inches high, direct a band spray 10 to 12 inches wide, to- high, direct a band spray 10 to 12 inches wide, to- ward the soil, over the tops of the plants. Later appli- cations may be made as full coverage spray up to		(including rangeland and pastures)	Armyworm Fall armyworm Plant bugs NOTE: Applications ma		water for complete coverage but not less than 1 gallon per acre. Three applications may be made per cutting with the last application up to the day of cutting. Do not apply more than 3 times per sea- son if crop is not cut for hay. ut removal of grazing livestock.
Cotton	Cotton fleahopper	5 to 20	Apply specified dosage per acre using sufficient water for complete coverage but not less than 1 gallon per acre. Do not pasture treated fields within 14 days of application. Do not apply within 7 days of picking. Proxol application may occa- sionally cause marginal leaf burn. NOTE: For control of light to moderate infestation	Safflower	Armyworms		Apply specified dosage per acre in each of two		
	Cotton leafworm Darkling ground beetle Western yellow- striped armyworm	water for complete coverage but not less than 1 galion per acre. Do not pasture treated fields within 14 days of application. Do not apply within 10 to 20 7 days of picking. Proxot application may occa-			Lygús bugs Thrips Variegated cutworm		applications, using sufficient water for complete coverage but not less than 1 gallon per acre. Do not apply more than twice per year or later than bloom stage. Make first application approximately 2 weeks prior to bloom -second application at on-		
	Beet armyworm Southern garden leafhopper	20		NOTE: For control of light to moderate infestation of cotton fleahoppers, use 5 ounces of Proxol 80	, . Sugar beets	Beet webworm Variegated cutworm	10 to 20	set of bloom. Apply specified dosage per acre using sufficien	
	Black fleahopper complex		SP per acre. Higher rates may be required if heavy		Dipterous leaf miners	20	water for complete coverage but not less than 1 gallon per acre. Repeat as necessary. Do not apply		
	Cotton leaf perforator Leaf roller, Lygus bugs Stink bugs	20 to 30	infestations or migrations occur.	• -	Alfalfa webworm Beet armyworm	20 to 30	within 14 days of harvest.		
	Salt-marsh caterpillar	30			Salt-marsh caterpillar	30			

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Armywomus, Dipaerous teat miners, Lygus bugs Mexican toan beelle Stink bugs Variegated cutworm Armyworms, Dipterous teaf miners, Lygus bugs Mexican bean beetle Stink bugs Variegated cutworm Fruit tree leafroiler Ormiworous toatroller Avocado leafroiler Canage Todrix Citrus cutworm Citrus looper Western been cutworm Western bean culworm Insect VEGETABLES Citrus (California only) Dones (dry and snap) Lima beans Crop Apply specified dosage per acre using sufficient water for complete coverage but not less than 1 gallon per acre. Repeat as necessary up to 7 days before harvest. Chart from tainta and chover seed crop may be used for feed or forage: however, do not cut green crop for these purposes. Do not pasture of user leaded soybeans for feed, hood, forage, or of purposes. Apply specified dosage per acre using sufficient water for complete coverage but on less than 1 gater for complete coverage but on less than 1 cation per acre. For bud-represent as necessary. Do cation directly into bud. Repeat as necessary. Do not treat within 3 days of harvest. Apply specified dosage in 100 gallons of water pe 100 square yards to uprooted areas of plant beds. Remarks Ounces Proxol 80 SP 20 to 30 ଷ୍ଟ 5 Armyworms Dipterous fuel meters Lygus bugs, Stink bugs Variegated cutworm Armyworns Lygus bugs, Stink bugs Variegated cutworm Green June beetle larvae Budworm Hornworm Insect FIELD CROPS (contd.) SEFD FIELD CROPS Allafla Arm Clover Lygu Soyheans l obucco Crop

Apply specified dosage per acre using sufficient memory for survivient occerage but nol less than 1 yullon per acro. Hapeut as necessary. Do not apply within 14 days of havest.

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Apply specified dosage per acre in ground equip-ment using 200 to 500 gallons of water for good coverage. Up to three a pplications may be made per season. Do not apply within 21 days of harves. Remarks

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Ounces Proxol 80 SP

Apply specified desuge paracte using sufficient water for complete coverage but not less than 1 geton per acre. Up to five applications may be gade per season. Do not apply within 3 days of harvest.

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	Insect	Ounces Proxol 80 SP	Remarks	Сгор	Insect	Ounces Proxol 80 SP	Remarks
VEGETABLES (contd.) Cowpeas Armyworms (Southern Dipterous leaf miners peas, Black- Imported cabbageworm			Apply specified dosage per acre using sufficient water for complete coverage but not less than 1	VEGETABLES (conto Carrots	l.) Western yellow- striped armyworm	10	Apply specified dosage per acre using sufficie water for complete coverage but not less than
eyed peas Lygus bugs, Mexican Crowder peas bean beetle, Stink bugs	20 to 30	gallon per acre. Do not apply more than twice per season nor within 14 days of harvest.		Imported cabbageworm Variegated cutworm	10 to 20	gallon per acre. Repeat as necessary. Do not app within 28 days of harvest. Do not use tops for for or feed.	
ltumanit,	Western yellow striped armyworm		Apply specified dosage per acre using sufficient water for complete coverage but not less than t gallon per acre. Repeat as necessary. Do not apply within 21 days of barnest		Diamondback moth Dipterous leaf miners	20	
Cabbage	Imported cabbageworm Variegated cutworm					Beet armyworm Lygus bugs	20 to 30
Dramondback moth 20	in the cost of the reat.		Salt-marsh caterpillar	30			
		20		Collards Lettuce	Thrips Variegated cutworm	10 to 20	Apply specified dosage per acre using sufficie water for complete coverage but not less than
				Armyworms Beet Webworm Diatemondback moth Dipterous leat miners Salt-marsh caleroiliar	20	gallon per acre. Repeat as necessary until hear begin to form. Do not apply within 28 days harvest.	

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		Ounces		····	
Crop VEGETABLES	Insect	Proxol 80 SP	Pernarks		Crop
Peppers	(conto.) Dipterous leaf miners Pepper maggot Serpentine leaf miners	20	Apply specified dosage per acre using sufficient water for complete coverage but not less than 1 gallon per acre. Repeat as necessary. Do not apply within 21 days of harvest.		ORNAMENTALS
Pumpkin	Variegated cutworm Squash bug	10 to 20 20	Apply specified dosage per acre in sufficient water for complete coverage but not less than 1 gallon per acre. Apply only once per season and not within 14 days of harvest.	;	Flowers, Shrubs and Trees
Table beets	Variegated cutworm	10 to 20	Apply specified dosage per acre using sufficient		
	Alfalfa webworm Beet webworm Dipterous leaf miners Salt-marsh caterpillar	20	water for complete coverage but not less than 1 gallon per acre. Repeat as necessary. Do not apply within 28 days of harvest. Do not eat tops.	·	Narcissus
	Beet armyworm Lygus bugs	20 to 30			
Tomatões	Serpentine leaf miners Tomato hornworms Dipterous leaf miners	20	Apply specified dosage per acre using sufficient water for complete coverage but not less than 1 gallon per acre. Repeat as necessary. Do not apply within 21 days of harvest.		
				۲ ۲	

Crop	Insect	Ounces Proxol 80 SP	Remarks
ORNAMENTALS	Nantucket pine tip moth Zimmerman pine moth	2	Mix specified dosage in 10 gallons of water and spray plants until they are thoroughly wet. Repeat
Flowers, Shrubs and Trees	Armyworms Bagworms Climbing cutworms Dipterous leaf miners Lygus bugs Stink bugs Tarnished plant bug Tobacco budworm Webworms	2 to 3	as necessary. CAUTION: Phytotoxicity has occurred on certain varieties of carnations and zinnias. When large plantings of these flowers are to be sprayed for the first time, treat only a few plants and observe for 4 to 5 days before spraying the entire planting.
Narcissus	Narcissus bulb fly	2	Apply specified dosage in 10 gallons of water as a drench per 100 feet of row. Direct stream to base of plants at beginning of adult fly activity (early May to June). Repeat treatment annually.

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#### RECOMMENDED APPLICATIONS - TEES, GREENS, FAIRWAYS, LAWNS AND OTHER FINE TURF

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Insect	Area	Amount	Remarks		
Cutworms Sod webworms (lawn moths)	1,000 sq ft 5,000 sq ft 10,000 sq ft	11/2 to 33/4 oz 1/2 lb 1 lb	Apply by means of any commercial power ground sprayer Do not use Proxol 80 SP in hose proportioners.		
Armyworms	20,000 sq ft 30,000 sq ft 40,000 sq ft	2 lb 3 lb 4 lb	For greens or other small areas-Mix specified amount of Proxol 80 SP in 5 to 10 gattons of water and apply uniformly to 1,000 sq ft.		
			For fairways and larger areas-Apply specified amoun using sufficient water for complete coverage but not less than 10 gallons per acre.		
			For best results, mow the turf and rake dead grass from damaged spots; water the turf and allow to dry before spraying. Do not water again until necessary. Apply Proxol 80 SP when insect populations reach levels suf- ficient to warrant control measures.		
White grubs	1.000 sq ft	3¥4 oz	Mix specified amount of Proxol 80 SP in 15 to 30 gal lons of water and apply uniformly to 1,000 sq ft of turf Thoroughly irrigate turf immediately after application.		

#### RECOMMENDED APPLICATIONS PREMISE SPRAY FOR FLY CONTROL For Fly Control in and Around Farm Buildings (Except

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Dairy Bams and Poultry Houses): Mix 5 pounds of Proxel 80.SP in 40 gallons of water (equivalent to 5 level tablespoonfuls per gallon). Thoroughly wet all areas to be treated by spraying 1 gallon per 500 square feet of surface area or to the point of run-off. Apply to floors, walls, ceiling, around windows, doors, and other areas where flies congregate. Also spray stock pens (after removal of animals), garbage areas, and other locations where refuse has collected.

Repeat applications every 1 to 2 weeks or as fly populations increase. For longer residual control, add 1 pound of sugar to each gallon of spray solution. Restrictions (Premise Spray)

Remove animals before spraying barn. Do not treat portions of buildings where poultry teed. Direct application to walls, floors, or other surfaces previously treated with lime, whitewash, or other alkaline materials may be ineffective. Do not contaminate feed, water, or milk-handling equipment.

## Rate/Acre Pounds of Proxol 80 SP to Treat:

Ounces 1	and the second		
Proxol 80 SP	5 Acres	10 Acres	15 Acres
5	1 1/2	3%	4%
71/2	2%	433	7
8	21/2	5	7 ¥2
10	3%	6%	97.
16	5	10	15
20	6%	12%	18%
30	9%	187	28%

NOTE: When using a more convenient whole number or fraction of pounds of formulated material do not exceed maximum registered rate.

## IMPORTANT-READ BEFORE USE

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By using this product user accepts the following conditions, warranty, disclaimer of warranties and limitations of liability:

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#### CONDITIONS:

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The directions for use of this product are believed to be adequate and should be followed carefully. However, because of extreme weather and soil conditions, manner of use and other factors beyond IUCO's control, it is impossible for TUCO to eliminate all risks associated with use of this product. As a result, crop injury or ineffectiveness is always possible.

#### WARRANTY AND DISCLAIMER OF WARRANTIES: TUCO warrants that this material conforms to the chem-

ical description on the label and is reasonably fit for use under the directions and conditions on this label. TUCO AND SELLER MAKE NO OTHER EXPRESS OR IMPLIED WARRANTY OF FITNESS, MERCHANTA-BILITY OR OTHERWISE. LIMITATIONS OF LIABILITY:

The liability of TUCO or Seller for damages arising from the use of this product is limited to the replacement cost of the product used and shall not include any consequential damages such as loss of profits or other values. NO CHANGES AUTHORIZED:

No-one (other than an authorized agent of TUCO) is authorized to make any other warranty, or change the above conditions, disclaimer or limitations and then only if in writing and with a specific reference to this label.

EPA Reg No. 1023-51-AA

#### Packed for

TUCO • Division of The Upjohn Company • Kalamazoo, Michigan 49001, U.S.A.

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