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RESTRICTED USE PESTICIDE

Toxic to fish and aquatic organisms.

For retail sale to and use only by certified applicators, or persons under their direct supervision and only for the uses covered by the certified applicator's certification.



Granular insecticide

Active I	ngredients:
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Active ingreatents:	
Bifenthrin*": (2 methyl [1,1'-biphenyl]-3-yl) methyl	
3-(2-chloro-3,3,3-triffuoro-1-propenyl)-2,2-dimethyl-	
	1.150%
TOTAL	
cyclopropanecarboxylate Indole-3-Butyric Acid Inert Ingredients:	0.001% <u>98.849%</u>

**Cis isomers 97% minimum, trans isomers 3% maximum.

U.S. Patent No. 5,725,630; 4,238,505

KEEP OUT OF REACH OF CHILDREN

CAUTION

See Reverse Panel for Additional Precautionary Statements FIRST AID

IF INHALED: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

IF ON SKIN OR CLOTHING: Take of contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

IF IN EYES: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a poison control center or doctor for treatment advice.

IF SWALLOWED: Call a poison control center or doctor immediately for treatment advice. Have a person sip a class of water if able to swallow. Do not induce vomiting unless told to do so by the poison control center or doctor. Do not give anything by mouth to an unconscious person.

HOTLINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact 1-800-424-9300 for emergency medical treatment information.

NOTE TO PHYSICIAN: This product is a pyrethroid. If large amounts have been ingested, the stomach and intestines should be evacuated. Treatment is symptomatic and supportive. Digestible fats, oils, or alcohol may increase absorption and so should be avoided.

For Emergency Assistance Call (800) 424-9300.

EPA Reg. No. 5905-548

EPA Est.: First letters of batch code indicate producing establishment: 5905-GA-1 = CG; 5905-AR-1 = WA; 5905-IA-1 = DI; 5905-CA-1 = KC

SN 100103

NET CONTENTS: 40 LBS

MANUFACTURED FOR: HELENA CHEMICAL COMPANY 225 SCHILLING BOULEVARD, SUITE 300 COLLIERVILLE, TENNESSEE 38917

PRECAUTIONARY STATEMENTS

Hazards to Humans (and Domestic Animals) CAUTION

Causes moderate eye irritation. Avoid contact with eyes or clothing.

Personal Protective Equipment:

Applicators and other handlers must wear: long-sleeved shirt and iong pants, waterproof gloves, and shoes plus socks. Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry. See other panels for additional precautionary statements.

Environmental Hazards

D., 184

This pesticide is extremely toxic to fish and aquatic invertebrates. Use with care when applying in areas adjacent to any body of water. Do not apply directly to water, to areas where surface water is present or to intertidal areas below the mean high water mark. Do not make applications when weather conditions favor drift from treated areas. Drift and runoff from treated areas may be hazardous to aquatic organisms in neighboring areas. Do not contaminate water when disposing of equipment washwaters.

This product is highly toxic to bees exposed to direct treatment or residues on blooming crops or weeds. Do not apply this product or allow it to drift to blooming crops or weeds while bees are actively visiting the treatment area.

The use of bifenthrin is prohibited in areas that may result in exposure of endangered species to bifenthrin. Prior to use in a particular county contact the local extension service for procedures and precautions to use to protect endangered species.

USER SAFETY RECOMMENDATIONS

Users should: Wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove clothing immediately if pesticide gets inside. Then was thoroughly and put on clean clothing.

PHYSICAL/CHEMICAL HAZARDS

Do not use or store near heat or open flame.

DIRECTIONS FOR USE

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

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

GENERAL INFORMATION

EMPOWER² GRANULAR INSECTICIDE contains the two active ingredients: bifenthrin and indole-3-butyric acid. EMPOWER20 gives broad spectrum, infurrow insect control while providing earlier emergence for better stands, increased stronger, healthier root



DEC 2 7 2005

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system, better stress resistance, and earlier reproductivity. EMPOWER²O has activity against corn rootworm larvae, wireworms, white grubs, seed corn maggots, as well as seed corn beetle.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted-entry interval.

The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard. For applications to sites with restricted entry intervals (REIs) of 7 days or more, notify workers of applications by warning them orally and by posting warning signs at entrances of treated areas.

Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) listed in the chart below.

Сгор	Activity	REI
Eggplant	All	9 days
Beans (for processing only)	Alt	24 hours
Beans (for fresh market)	All	9 days
Peas (for processing only)	All	24 hours
Peas (for fresh market)	All	9 days
Head Stem Brassica	All	5 days
Sweet Com (for processing only)	All	24 hours
Sweet Com (for fresh market)	All	18 days
Field Corn (Grown for seed)	Detasseling	18 days
Field Com (Grown for seed)	Roguing	18 days
Field Com (Grown for seed)	Other Activities	24 hours
Other Crops	All	24 hours

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water is: coveralls, socks and shoes and waterproof gloves.

STORAGE AND DISPOSAL PESTICIDE STORAGE

Do not store in or around the home.

Keep out of reach of children and animals. Store in original containers only. Store in a cool, dry place and avoid excess heat. Carefully open containers. After partial use, fold and roll back bags, clamp and close tightly. Do not put concentrate or dilute material into food or drink containers. Do not contaminate other pesticides, fertilizers, water, food, or feed by storage or disposal.

In case of spill, avoid contact, isolate area and keep out animals and unprotected persons. Confine spills. Call ChemTrec at 800-424-9300.

TO CONFINE SPILL: Cover to prevent dispersal. Place damaged package in a holding container. Identify contents.

PESTICIDE DISPOSAL

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER DISPOSAL

Completely empty bag into application equipment. Then dispose of empty bag in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke. **Returnable/Refillable Container:** Do not rinse container. Return empty container to point of purchase.

ROTATIONAL CROPS

Leafy vegetables and root crops may be rotated 30 days following the final application of bifenthrin. Crops for which bifenthrin tolerances exist may be rotated at any time. All other crops may be rotated seven months following the final application of bifenthrin. Straw may not be used for food or feed.

APPLICATION INSTRUCTIONS

Rate of application is variable according to pest pressure, timing of sprays, and field scouting. Use lower rates under light to moderate infestations; higher rates under heavy insect pressure and for mite control. Arid climates generally require higher rates.

Cultivation within 10 feet of a water body is prohibited to allow for the growth of a vegetated filter strip.

Runoff from treated areas may be hazardous to aquatic organisms in adjacent aquatic sites. Do not apply this product within 20 yards of water (lakes, reservoirs, rivers, permanent streams, marshes, estuaries, natural ponds, and commercial fish farm ponds.) Cover or incorporate spill (including end row spillage).

Use of EMPOWER² is prohibited in all coastal counties.

In New York State this product may not be applied within 100 feet (using ground equipment) to 300 feet (using aerial equipment) of coastal marshes or streams that drain into coastal marshes.

RESISTANCE

Some insects are known to develop resistance to products used repeatedly for control. Because the development of resistance cannot be predicted, the use of this product should conform to resistance management strategies established for the use area. Consult your local or state agricultural authorities for details. If resistance to this product develops in your area, this product, or other products with a similar mode of action, may not provide adequate control. If poor performance cannot be attributed to improper application or extreme weather conditions, a resistant strain of insect may be present. If you experience difficulty with control and resistance is a reasonable cause, immediately consult your local company representative or agricultural advisor for the best alternative method of control for your area.

FIELD CORN (GRAIN, SILAGE, AND SEED), POPCORN (AT PLANT USE)				
PEST	DOSAGE	REMARKS		
Com Rootworm Larvae Northern Southern Western Cutworms Wireworms	6.4 to 8.0 oz product (0.005 – 0.006 lb ai) per 1,000 linear feet of row	Apply as a 5 to 7 inch T-band treatment over an open seed furrow. Position in front of the press wheel centered over the row. Use the table below to determine the EMPOWER® needs per acre.		
Seed Com Maggot Seed Com Beetle White Grubs		Use highest use rate under heavy insect pressure.		
	÷.	Granules must be incorporated into the top one inch of soil using tines, chains or other suitable equipment.		

	<u> </u>									eetment
Į						unless you can incorporate the				me
Cuturoma		<u> </u>	305	8.0 oz	a made and	granules. Apply as an in-furrow application			wite-	
Cutworms Wireworms				2 - 0.00		directly into the seed furrow.				
Seed Com M	sant			2 – 0.00 300 iinei						·
Seed Com Be			her 1'r		ar (col u	1				
White Grubs	1000			104						
Rootworm La	wae		8.0 oz product					light to r	nodece	de .
	100			i (bai) p						
				ar feet c						
ounces prod	uct per	T				ductia	re (lbs	allacre		
1000 linear l					d on ro					•
row	_	30"	32		34"	36"	38"	40		
8.0		8.7 10	100) 8.2	(0.094) 7	1.7 (0.088)	7.2 10.0	3) 6.91	0.079) 8.5	10.075)	
6.4								0.063) 5.2		
4.8								0.047) 3.9		
3.2								0.032) 2.6		
APPROXIMA	TE SET									
SETTINGS										
Planter	<u> </u>				1				Γ	
type	4mp	<u>h</u>	5m	ahhe	6mp	h	7m	ph	8mj	h
	6.40z	8.0oz	6.4oz	8.0oz	6.4oz	8.0oz	6.4oz	8.0oz	6.4oz	8.0oz
JD Max 7200-	1		1				{		Γ	•
7300	17	_20	20	26	22	_30	26	35	30	• 40
ID Max 7000-			1		1		1			
7100 odd			1.0	40	1.		47	40		
notch ID Max 7000-	11	14	13	16	15	18	17	19	19	
7100 even								•		
notch	15	17	18	20	22	24	24	26	27	29
Kinze even	<u>``</u>	<u> </u>	<u> ''</u>		1				<u> </u>	
notch	13	16	16	19	19	21	20	22	22	24
Kinze odd	† <u> </u>		1		1		+		<u> </u>	
notch	11	13	13	15	15	17	17	19	19	21
White 6000	t						1			
series	12	14	15	17	17	20	19	22	21_	24
Case-IH 800-										
900 series	1/7	1/9	2/1	2/3	2/4	2/6	2/6		2/8	3/2
Always ca	librat	e eau	Jipme	nt pri	or to	appli	catio	n each	sea	son to
insure pro						•••				-
					*	or fo	r dav	oranuk	a inee	chicido
Utilize initial settings from the chart below or for clay granule insecticide delivery in the appropriate planter guide booklet.										
Steps for calibration:										
 Fill insecticide hopper box Attach an EMPOWER² calibration device to delivery tube opening 										
					ition de	evice t	o deli	very tu	be op	ening
3. Set plan	ter to	initial	settin	g.						-
4. Measure					drive	vour n	lante	the pr	e-me	asured
distance at your desired planting speed										
5. Check the level in the calibration device and it should contain the										
number of ounces $(3.2 - 8.0)$ required for your application										
6. If a row is over or under the desired rate adjust the settings and										

6. If a row is over or under the desired rate adjust the settings and repeat the calibration

FIELD CORN (GRAIN, SILAGE, AND SEED), POPCORN (FOLIAR USE) PEST DOSAGE REMARKS lb product/acre (ib ai/a) 3.5-8.7 European com horer Apply as a broadcast application (1st generation) (0.04 - 0.10)when insects first appear. Fall armyworm Applications may be made by/with Southwestern com borer ground or aerial equipment. Armyworm Use higher labeled use rates under heavy insect infestations. Apply by aircraft broadcasting over com plants or with ground equipment by directing the granule into the whorl.

RESTRICTIONS-Com

Do not apply to soil where there is greater than 30% cover of crop residue remaining.

Do not apply more than 0.1 pound active per acre per season as an at plant application.

Do not apply more than 0.3 pound active per acre per season including at plant plus foliar applications.

Do not apply within 30 days of harvest.

Do not graze livestock in treated areas or cut treated crops for feed within 30 days of the last application.

Do not make aerial or ground applications to corn if heavy rainfall is imminent.

SWEET CORN (AT PLANT USE)										
PEST	_			AGE			REMARKS			
Com Rootwo Northern Southern Western Cutwoms Seed Com M Seed Com B White Grubs	aggot		6.4		ai) per		Appi banc oper in fr cent the I per a Use heav one chair equi a T-I you	y as a 5 d treatment is seed full ont of the ered over able bek EMPOW acre. highest inch of s more attern porated inch of s more attern porated prenent. I boand treat can incoord	Int over frow. press f the fr ow to o ER*® f use rat press st be into th oil usir er suit Do not itment	r an Position wheel ow. Use etermine weeds a under ure. e top g tines, able apply as unless
Cutworms Wireworms Seed Corn M Seed Corn Be	Wireworms Seed Com Maggot			to 8.0 oz 0.006 lb linear fi	ai) per		Appl appl	ules. y as an i ication d I furrow.		
White Grubs			í							
Rootworm La	rvae		8.0 oz product (0.006 tb ai) per 1,000 linear feet of row			In-furrow for light to moderate pressure.				
ounces prod		1	MPO	WER 🕸	bs pro	ductiaci	e (ibe	avacre)	
1000 linear f	linear feet of based on row spacing									
<i>row</i>		30"	32	* 3	4"	36	38	40		
8.0		8.7 (0.1	00) 8.2	(0.094) 7	7 (0.088)	7.2 (0.083	6.9 (0.079) 6.5	(0.075)	
6.4						5.8 (0.067				
4.8						4.3 (0.050				
3.2						2.9 (0.033	· · · · · ·			_
APPROXIM	ATE SE				-		_			<u></u>
SETTINGS			-						.	
Planter	4	h		- h	e		7-	~h		
type	4mp	8.0oz	5m		6mp		7m		87	
JD Max	6 4oz	0.002	6.40z	8.0oz	6 4oz	8.0oz	6.4oz	8.UOZ	6.4oz	8.0oz
7200-7300	17	20	20	26	22	30	26	35	30	40
JD Max	<u> </u>	40	20	20	<u> </u>		20		1-2-1	
7000-7100			}		1				}	
odd notch	11	14	13	16	15	18	17	19	19	21
JD Max	<u> </u>		<u> </u>		<u> </u>		<u> </u>		1	<u> </u>
7000-7100	1		}		1				1	
even notch	15	17	18	20	22	24	24	26	27	29
	<u> </u>		<u>+</u>		+		<u> </u>		+=	
Kinze even	13	16	16	19	19	21	20	22	22	24
			<u>+</u>		†—				† **	
Kinze even notch Kinze odd	10		4							
notch Kinze odd		13	13	15	15	17	17	19	19	21
notch	11	13	13	15	15	17	17	19	19	21

•								
Case-IH 800- 900 series 1/7	1/9 2/1	2/3	2/4	2/6	2/6	2/9	2/8	3/2
Always calibra	te equipr	nent pri	or to	applic	atior	each	seas	on to
insure proper in	nsecticid	e delive	ry.	- •				
Utilize initial se	ettings fro	om the	chart	below	or /	for da	ay gr	anule
insecticide delive	ery in the	appropri	ate pl	anter g	uide	booklet		
Steps for calibra	tion:			•				
1. Fill insecticide	e hopper l	box						
2. Attach an	EMPOW	ER 300 c	alibra	tion de	vice	to del	livery	tube
opening								i
3. Set planter to	initial sel	ting				•		
4. Measure of	i f 1,000 i	row feet	t and	drive	your	plante	r the	pre-
measured distan	ice at you	r desired	i plani	ting spo	eed			
5. Check the le							conta	in the
number of ounce	xs (3.2 − 8	3.0) requ	ired fo	or your	appli	cation		
6. If a row is ov		ier the c	lesire	d rate a	adjus	t the se	etting	s and
repeat the calibration								
SWEET CORN (FOR	JAR USE)							
PEST		DOSÁGI product/	_	REMA	RKS			
	190	(ib ai/a)						
European com borer		3.5 - 8.7		Apply	as a b	roadcast	applic	ation
(1 st generation)	1	(0.04 - 0.1	10)	when	insect	s first app	Dear.	

 (1^a generation)
 (0.04 - 0.10)
 when insects first appear.

 Fall armyworm
 Applications may be made by/with ground or aerial equipment.

 Southwestem com borer
 Use higher labeled use rates under heavy insect infestations.

 Armyworm
 Apply by aircraft broadcasting over com plants or with ground equipment by directing the granule into the whorl.

RESTRICTIONS—Corn

Do not apply more than 0.2 pounds active ingredient per acre per season.

Do not apply within one day of harvest.

Do not graze livestock in treated areas or cut treated crops for feed within 1 day of the last application.

Do not apply within 18 days of harvest for com that is hand harvested.

Do not make aerial or ground applications to corn if heavy rainfall is imminent.

CUCURBITS:

Chayote (fruit); Chinese waxgourd (Chinese preserving melon); Citron melon; Cucumber; Gherkin; Gourd, edible (includes hyotan, cucuzza) (Luffa spp.) (includes hechima, Chinese okra) (Momordica spp.) (includes balsam apple, balsam pear, bitter melon, Chinese cucumber); Muskmelon (hybrids and/or cultivars of Cucumis melo) (includes true cantaloupe, cantaloupe, casaba, crenshaw melon, golden pershaw melon, honeydew melon, honey balis, mango melon, Persian melon, pineapple melon, Santa Claus melon, and snake melon); Pumpkin (Cucurbita spp); Squash, summer (includes crookneck squash, scallop squash, straightneck squash, vegetable marrow, zucchini); Squash, winter (includes butternut squash, calabaza, hubbard squash (C. mixta; C pepo), acorn squash, spaghetti squash); Watermelon (includes hybrids and/or varieties of Citrullus spp.).

PEST	DOSAGE Ib product/acre (Ib ai/a)	REMARKS
Wireworms	3.5 - 8.7	Make application of
Grubs	. (0.04 - 0.10)	EMPOWER® as soon as

Seed Maggots	
Cutworms	

pests are present. Thorough coverage is essential to achieve control.

RESTRICTIONS

Do not apply more than 0.3 lb. active ingredient per acre per season.

Do not make more than two applications after bloom.

Do not make applications less than 7 days apart.

Do not apply within 3 days of harvest.

SUCCULENT PEAS AND BEANS:

Pea (Pisum spp.): Dwarf pea, Edible-pod pea, English pea, Garden pea, Green pea, Snow pea, Sugar snap pea, Pigeon pea; Bean (Phaseolus spp.): Broadbean (succulent), Lima bean (green), Runner bean, Snap bean, Wax bean; Bean (Vigna spp.): Asparagus bean, Blackeyed pea, Chinese longbean, Cowpea, Moth bean, Southern pea, Yardiong bean, Jackbean, Soybean (immature seed), Sword bean.

PEST	DOSAGE Ib product/acre (Ib al/a)	REMARKS
Wireworms Grubs Seed Maggots	3.5 - 8.7 (0.04 - 0.10)	Make application of EMPOWER® as soon as pests are present.
Cutworms		Thorough coverage is essential to achieve control

RESTRICTIONS

Do not apply more than 0.2 lb. active ingredient per acre per season.

Do not apply within 3 days of harvest. Do not apply within 9 days of harvest for peas/beans that are hand harvested.

BRASSICAS:

Head and Stern Brassica Vegetables including: Broccoli, Chinese Broccoli (gai lon, white flowering broccoli), Brussels Sprouts, Cauliflower, Kohlrabi, Cabbage, Chinese Cabbage (napa, Chinese Mustard Cabbage (gai choy).

PEST	DOSAGE . Ib product/acre (Ib ai/a)	REMARKS
Wireworms Grubs Seed Maggots	3.5 - 8.7 (0.04 - 0.10)	Make application of EMPOWER® as soon as pests are present.
Cutworms		Thorough coverage is essential to achieve control.

RESTRICTIONS

Do not apply more than 0.5 lb. active ingredient per acre per season.

Do not make more than 5 applications after bloom.

Do not make applications less than 7 days apart.

Do not apply within 7 days of harvest.

LETTUCE, HEAD:			
PEST	DOSAGE ib product/acre (ib si/a)	REMARKS	
Wireworms Grubs Seed Maggots	3.5 - 8.7 (0.04 - 0.10)	Make application of EMPOWER® as soon as pests are present.	
Cutworms		Thorough coverage is essential to achieve control.	

RESTRICTIONS

Do not make applications less than 7 days apart.

Do not apply more than 0.20 pound active ingredient per acre per season.

Do not apply within 7 days of harvest.

EGGPLANT:		
PEST	DOSAGE Ib product/acre (ib ai/a)	REMARKS
Wireworms Grubs Seed Maggots	3.5 - 8.7 (0.04 - 0.10)	Make application of EMPOWER® as soon as pests are present.
Cutworms	,	Thorough coverage is essential to achieve control.

RESTRICTIONS

Do not make applications less than 9 days apart.

Do not apply more than 0.2 lb active ingredient per acre per season.

Do not apply within 9 days of harvest.

COTTON:		
PEST	DOSAGE Ib product/acre (Ib ai/a)	REMARKS
Wireworms Grubs Seed Maggots	3.5 - 8.7 (0.04 - 0.10)	Make application of EMPOWER ²⁰ as soon as pests are present.
Cutworms		Thorough coverage is essential to achieve control.

RESTRICTIONS

Do not apply more than 0.5 pound active ingredient per acre per season.

Do not apply within 14 days of harvest.

Do not graze livestock in treated areas or cut treated crops for feed.

Do not make more than 10 synthetic pyrethroid applications (of one product or combination of products) to a cotton crop in one growing season. Synthetic pyrethroid products include Ambush@, Ammo@, Asana@ XL, Baythroid@, Capture@, Danitol@, Karate@, Mustang@, and Scout X-TRA@.

	This product	is not for	sale or us	e in the	State of	California.	
1	PEPPERS RE	1 AND NO	N-RELL				

PEST	DOSAGE Ib product/acre (Ib ai/a)	REMARKS
Wireworms Grubs Seed Maggots	3.5 - 8.7 (0.04 - 0.10)	Make application of EMPOWER ⁴ ® as soon as pests are present.
Cutworms		Thorough coverage is essential to achieve control.

RESTRICTIONS

Do not make applications less than 7 days apart.

Do not apply more than 0.20 pound active ingredient per acre per season.

Do not apply within 9 days of harvest.

CANOLA, CRAMBE, RAPESEED: PEST DOSAGE REMARKS Ib product/acre

	(lb al/a)	
Wireworms Grubs Seed Maggots	2.7 - 3.5 (0.033 - 0.04)	Make application of EMPOWER*0 as soon as pests are present.
Cutworms		Thorough coverage is essential to achieve

RESTRICTIONS

Do not apply more than 0.08 lb. active ingredient per acre per season.

Do not make applications less than 14 days apart.

Do not apply within 35 days of harvest.

CONDITIONS OF SALE - LIMITED WARRANTY AND LIMITATIONS OF LIABILITY AND REMEDIES

Read the Conditions of Sale - Warranty and Limitations of Liability and Remedies before using this product. If the terms are not acceptable, return the product, unopened, and the full purchase price will be refunded.

The directions on this label are believed to be reliable and should be followed carefully. Insufficient control of pests and/or injury to the crop to which the product is applied may result from the occurrence of extraordinary or unusual weather conditions or the failure to follow the label directions or good application practices, all of which are beyond the control of Helena Chemical Company (the "Company") or seller. In addition, failure to follow label directions may cause injury to crops, animals, man or the environment. The Company warrants that this product conforms to the chemical description on the label and is reasonably fit for the purpose referred to in the directions for use subject to the factors noted above which are beyond the control of the Company. The Company makes no other warranties or representations of any kind, express or implied, concerning the product, including no implied warranty of merchantability or fitness for any particular purpose, and no such warranty shall be implied by law.

The exclusive remedy against the Company for any cause of action relating to the handling or use of this product shall be limited to, at Helena Chemical Company's election, one of the following:

1. Refund of the purchase price paid by buyer or user for product bought, or

2. Replacement of the product used.

To the extent allowed by law, the Company shall not be liable and any and all claims against the Company are waived for special, indirect, incidental, or consequential damages or expense of any nature, including, but not limited to, loss of profits or income. The Company and the seller offer this product and the buyer and user accept it, subject to the foregoing conditions of sale and limitation of warranty, liability and remedies.

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HELENA CHEMICAL COMPANY 225 Schilling Blvd., Suite 300

Collierville, Tennessee 38017 Telephone: 901/761-0050

December 8, 2005

U.S. Environmental Protection Agency Document Processing Desk (NOTIF) Office of Pesticide Programs (7504C) 1801 South Bell Street Crystal Mall #2, Room 266A Arlington, VA 22202-4501

RE: Notification to Change Other Revisions

To Whom It May Concern,

Enclosed, you will find Helena Chemical Company's Notification for numerous products. Helena has changed the EPA Establishment Numbers from 82952-AR-1, 82952-CA-1, 82952-GA-1, and 82952-IA-1 to 5905-AR-1, 5905-CA-1, 5905-GA-1, and 5905-IA-1. This has been done on the following products:

done on the following producto:	
Helena Brand 2lb. Chlorate Defoliant Desiccant	5905-87
Fyfanon The Premium Grade Malathion	5905-196
4.8lb. Diuron Flowable Herbicide	5905-482
Dimethoate 4EC	5905-493
5lb. Dimethoate Systemic Insecticide	5905-497
Trifluralin 4EC	5905-519
Asset PGR	5905-540
HM-2010	5905-542
Empower 2	5905-548
HardBall	5905-549
Bayonet 2	5905-554
First-Up RST	5905-558
	A 14

This should also be noted on all alternate brand names of the master labels.

In support of these Notifications, you will find the following:

EPA Form 8570-1 1 copy of the revised label highlighted

If you have any questions, do not hesitate to call me at (901) 752-4420 or by fax at (901) 758-1694. Thank you for your assistance in this matter.

Sincerely,

Mandy K. Styles Product Registration Supervisor

