Specimen Label

ACCEPTED

SEP 2 0 1991

Under the Federal Insecticide, Fungicide, and Redenticide Act, as amended, for the pesticide registered under EPA Reg. No. 62713-27

Lorsban* 15G Granular Insecticide

For Control of Various Insects Infesting Certain Field and Vegetable Crops

E.P.A. Est. 464-MI-1

KEEP OUT OF REACH OF CHILDREN

CAUTION PRECAUCION:

PRECAUCION AL USUARIO:

Si usted no lee inglés, no use este producto hasta que la etiqueta le haya sido explicada ampliamente.

PRECAUTIONARY STATEMENTS
Hazarde to Humans and Domestic Animals
HARMFUL IF SWALLOWED

• CAUSES EYE IRRITATION

Avoid Contact With Eyes, Skin, And Clothing * Avoid Breathing Dusts * Wash Thoroughly With Soap And Water After Handling * Remove Contaminated Clothing And Wash Before Reuse * Keep Away From Food, Feedstuffs And Water Supplies

STATEMENTS OF PRACTICAL TREATMENT

If Swellowed: Call a physician or Poleon Control Center. Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger. Do not induce vomiting or give anything by mouth to an unconscious person. If in Eyes: Flush with plenty of water for 5 minutes. Get medical attention if irritation persists. If On Skin: Wash with plenty of soap and water. Get medical attention if irritation persists.

NOTE TO PHYSICIANS: Chlorpymos is a cholinesterase inhibitor. Treat symptomatically. If exposed, plasma and red blood cell cholinesterase tests may indicate significance of exposure (baseline data are useful). Atropine, only by injection, is the preferable antidote. Oximes, such as 2-PAM/protopam, may be therapeutic if used early; however, use only in conjunction with atropine. In case of severe acute poisoning, use antidote immediately after establishing an open airway and respiration.

Environmental Hazards

This posticide is toxic to birds and wildlife, and extremely toxic to fish and aquatic organisms. Do not apply directly to water. Drift and runoff from treated areas may be hazardous to aquatic organisms in adjacent aquatic sites. Cover or incorporate spills. Do not contaminate water when disposing of equipment washwaters.

NOTICE

Read and understand the entire label before using. Use only according to label directions.

Before buying or using this product, read "WARRANTY LIMITATIONS AND DISCLAIMER" elsewhere on this label. If terms are not acceptable, return unopened package at once to seller for full refund of purchase price paid. Otherwise, use by the buyer or any other user constitutes acceptance of the terms under WARRANTY LIMITATIONS AND DISCLAIMER.

IN CASE OF AN EMERGENCY endangering life or property involving this product, call collect 517-636-4400

AGRICULTURAL CHEMICAL Do Not Ship or Store with Food, Feeds, Drugs, or Clothing

RQ CHLORPYRIFOS MIXTURE NA 2783



(Including com grown for seed)

DIRECTIONS FOR USE
It is a violation of Federal law to use this product in a manner inconsistent with

its label	ing.											
			1,	/ LORGONY 10	• _	Amount of LORGRAM 190 per auto for						
Crep	Pest	Planting T-Band	Time Treel Band	ment In-Parrow	Postplant Treatment	Proplets Grandosol Treatment	Use Observans					
Corn Fade, Papason, Sussel Corn	Horitern and Western Cent Routerirm Linves Is		S car	-	S ex	_	At Fluit Bend Treatment in conventional, infrinum and no-til core, place the granules or a 6 to 7 inch wide band over the fluir behind the planter alone, in front of the primit wheel, and incorporate into the top and such of set sating these or chains or either substite equipment. For culturers control under very	For sail meets of 18 europes or 13.5 pounds				
	Southern Corn Rooteeann Lervee	0 or	8 ex	\$ ex	₽ cer	-	top one and of set sating these or chains or either suitable equipment. For cultures control under very . Ty full conditions, best results will be obtained through proper beengeretten. In suits over 10% enganic stuffer, use the highest rate glass. For supersesson of remediate to Marth Carolina, South Carolina and Vegits, apply LCRS/MM 15G as a 7-10 inch wide band at the rate of 10 cc par 15GD to 10 cc. In a control of the	season. For foil equivalent of 14 feet of row or 1 per crop season				
	Culturame *	9 OT	\$ cz	8 to 16 ce	_	8.75 h 13.5 h	At Plant-T-Band Treatment to conventional, minimum and no-till corn, for control restream, colored, and billing, in addition to lesser constabl horse, symplecture, videocom, and conventional addition to lesser constable horse, symplecture, videocom, assertions and conventional and control of the convention of the con	fervest of grain treated areas n for meet or dei				
	Wromorms *	6 to 16 ez	16 az	ë to 1ë ez	-	13.5 🖨	Vegens, apply (Crestives 193 as a 7-19 och wish signed at the right of 19 och 21 och and inappearable with deep chains, these, or other malibible explanment to a depth of 1 to 2 inches. 26 Planti-T-Based Shortmant: In conventional, retrievant and no-till open, for control restream, cultivarum, and billing, in addition to inser contests, better, symphytems, 1 fewcom, assed come busiles, seed come magest and grade, apply as a T-Sharid over an open seed farmer. For apply as a T-Sharid over an open seed farmer, for apply as a T-Sharid over an open seed farmer. LOTERSAN 195 as a T-harid treatment of 19 outcome per 1,000 feet of not over an open seed farmer. LOTERSAN 195 as a T-harid treatment of open on other per pulmagner within they result in openin physiological and agreement; adventures to come under pulmanter of the LOTERSAN 195. All Sharid Influence are in the retrievant in	treatment. Do n or dairy animals				
	Bilbugs	8 to 15 cc	8 to 16 oz	-	-	13.5 %	permission with may man. In certain provintingod and agriculturality and by community and community of the c					
	Seed Com Maggata	8 car	-	\$ 02	_	-	the applicator take directly believe the plantur stees on that the granulate drop into the send furner or					
	Gnas	18 02	-	il to 16 oc	-	13.5 D	At Plant in-Pursue Teachants with company to come an extended with UPSEANS 1964. At Plant in-Pursue Teachants Apply Lambon 196 of planting these as an in-former treatment in conventional, retrievant and no-48 down. Direct the granules into the plantin often with the seed or place the application who directly behind the plantin direct or that the present direct has all and the seed or place of the the present direct was a first the present direct or place or that the present direct has seed for the seed or place and into the open send furner and are consent with yeal. Equivalent rathe of LCHSBAN 15G pur acres for various own specifical or given in the accompanying table. Partiplies Teachands Apply LCHSBAN 15G teachings or cultivation time to custom commissions.					
	Lenter Cornstelli Borer	8 to 18 cz	\$ 10 16 qz	-	-	-	Partiplient Trigotoment: Apply LOPASANI 1903 Inspecticate at cultivation time to custom common terms. Place the gapment over the part and authorise into the coal or plated ten had partiple of the coar and cultivate into the coal or plated ten had partiple or the partiple of the coarse of the coarse or bush					
	Seed Com Bootle	8 to 16 oz	-	8 to 16 cz	_	-	sides of the new just shand of exiltration shough and cover with and. Consult year State Agricultural Experiment Station or extraories condes specialist for proper time to that it year sees. Equivalent released Control of the Contr					
	Floo Bootle Larvan	_	-	-	_	13.5 tb	shareth and cover with self. Corough your State Agricultural Experiment Station or extension corridor					
	Symphylana	8 to 12 oz	8 to 12 az	-	-	-	CONSIGN 150 per sore for vertex, our specines are given in the accompanying table. Perform directions Theologist Use LONGS to 150 for control of European and self-investors com-					
	European & Southwestern Corn Borer *	_	_	-	€ to € az	_	verifies new specings are given in the accesspecyling table. Perificial Treatment: Apply LORSEMS 1935 insections of cultivation time to central commissions between the time to central commissions between the time to cell or eliberate beth calcs of the row and cultivate into the cell or eliberate beth calcs of the row and cultivate into the cell or eliberate between the cells of the committy are about a cells of the ce					
	Fire Arts 1	8 az	-	-	_	_	area. Incorporate the granules into the self-using a S time, C time, disc cultivator, or other suitable incorporation equipment set to cut to a depth of 4 to 6 inches. Plant the coup in the usual manner as seen as possible after treatment.					
	Chinch Bug *	g os	-	8 oz	-	-	as areas as possible after business.					
'S oz rate 1	appression only is at 6 https://examplession.or/ly 6.5 do of LORSBAN 156			icast by as								
Citrus Grahard Plears	Fire Arts, and other	nt might	-	-	67 tb/A	<u>-</u>	To control funging onto and suppress mounts, apply granules with ground application equipment using a sulfature granular application, such as a cyclene fundame, spreader, that will uniformly broad sent the granular over the extrated floor. The test as needed, the not apply where wood granula or other electricities would impade uniform coverage of the exchant floor.	Do not apply me per acre per sec days before her in treated areas				
Sorghum /		41ca	- 6 W		-	_	Apply in a 8 to 8 inch band ever the row and lightly incorporate by using the press wheel or drug chain. Fractured man of 1.098844 190 are some for various that specimen on store in the accompanies.	De not make m				
	Com Rootworm and Culworms		# coz	-	-	-	table. Use the levest rate for larger correctly bear control when prescribe in degling for 2 to 3 weeks and higher rates for larger residual activity. It is absolutely recessory to incorporate the granules expectably at lawer rates.					
١	Fire Aging	• 88 •		-	_	_						
•	Chifty Bug 1	l oz	-	, –	-	-						
Ordens (Dry Suffi	Crush-lagget e e	• -	-••	37 oz	_	-	Apply the granules of the rate of 3.7 ources par 1,000 fast of row at 18-inch row spacing by placing in the fundor. In Colorada, Nashington and Oragon: To control orien reagants in ensure planted in double route with rows spaced 2-4 inches apert, apply LORISTAN 150 at the rate of 3.7 our/1000 feet of double row. Place the granules in a 5-7 inch wide level over both rows betted the planter shoe and in trent of the prest wheel to achieve shallow incorporation. On not exceed 6.7 Shizors.	Do not make m				

Poemdo *Use 10 to 1	Culverne Lesser Cornelali. Boser Sendhern Corn Rossiscom Larvice Wreworms White Mosts Lesser Cornelali. Borer 3 to of LORSBAN 150	i per scre ap	7.5 to 15 oz		7.5 to 15 cc	+	Use LOPOSANI 15G to control endocume, better correlate being acution own revisions tolvia, negative intervense, and inthit the greath and development of units sold journam highly discuss contail by Selveston spillet. LOPOSANI 16G will content only these endocumes which is not from the time of application of to 30 days intervense questions. At Plant Proceeding Section 2 days intervense questions. At Plant Proceeding Section 2 days intervense questions. At Plant Proceeding Section 2 days intervense proceeding the section of the plant rates and in least of the price under cultable applicant. If the 7.5 or rate is used at planting this, their enterties application of 7.5 or par 1,000 feet of the stable to make proceeding to enter time for a content of the planting to the section of plant. Illustration of the section of plant. Illustration of the section of the sect	Do not apply more than 15 az of LORSBAN 15G par 1,000 leaf of low or 13.3 pounds of LORSBAN 15G per ace per corp season. Do not harvest white 21 days after treatment. Do not lead plantal forage or hey to most or dairy animals. LINSBYL 1.
Soybeens	Lesser Cornstalt Borer, Cuteranns	₿ 02	€ oz	-	å ca	-	Use LORSBAN 18G inspirituals to control tensor of the leaser connects to one and cutecome by application of planting time or gentlemegance as a band plant treatme. It the rate of 8 curces per 1,500 times feet of raw, in the Seutlement apply 4 to 8 curces per 1,000 times feet of raw, in the Seutlement apply 4 to 8 curces per 1,000 times feet of raw as an el-plant treatment. Explaintent rates of LORSBAN 19G per acro for verticus row specting are gloss in the economically that in the tensor planting time incorporate the granular line the top 11 inch of sell by placing in a 4 to 10 inch band over the raw behind the planter date and almost of the press vises. A drag chain can almost a 4 to 16 inch band to a depth of 1/2 to 1 inch using a suitable culturator. Apoly LORSBAN 18G with explanent that will previous undersor detailed on the granular culturator. Apoly LORSBAN 18G with explanent that will previous undersor detailed. For all the suitable of the granular of the granular of the granular culturator.	Do not make more than one application per seaten.
Dager Books	Sugar Beet Root Magget Cultworms	6 5 to 9 0 sz 6 5 to 9 0 sz	65 to 90 oz 65 to 90 oz	45 to 90 cz	85 to 90 to	-	In Place! Deard Treatment: To control culterative and augur heat real maggail levies at pluriting strill, place LORSBM 15G is a 5-lech visio band behind the planter alone, over the cirt ray, and in front of the prese vited. Apply agrades at the rate of 6.5 to 8 earchs per 1,000 feet gluest Equipment to 10 to 10 and purity activities per core benefit in a 22-lech rew species, interpreting growth for the log 1 to 2 inches of and using extentile equipment. To contact other supply best first maggail levies, LORSBM 15G may be placed in-ferror of planting time. Apply of the state of 4.5 to 8 earch per 1,000 feet of rew (equivalent to 7 to 13.5 passeds per acro based og 28-ffch raw species). Perturnagemen times first species of a part to 10 to 13.5 passed on the 10 to 13.5 passed of the place over the bests tup to 2 to 4 true lead ottop 16-10s, place LORSBM 15G in 6.5 best of the best of the 10 to 2 to 4 true lead ottop 16-10s, place to 10 to 13.5 passed of 25.5 to 8 curces per 1,000 feet of rew (equivalent to 10 to 13.5 passed on the 10 to 13.5 passed on 10 to 13.5 pass	Do not make wore than one application per year.
Ambuer	Culturome		0 oz	-	_	-	Place the granules in a 7-inch wide band over the new behind the planter show in front of the press wheel and incorporate into the top one inch of earl using exhibits equipment.	Do not make more than one application per season.
Sweet Polyloos	Wreams (Conoderus) Fiee Beetler (System), and Sweet Potato Beetle		<u>.</u>	_	-	13.5 lb	Use LOPOSAN 16G to enfuce the feeting damage caused by psychillans of the flated parts. Evenly broadcast the granular ever the sell surface and then incorporate the granular into the sell to a depth of 4 to 6 inches using a retery hos, disc cultivate, or other exitable equipment. Plant the crop in the usual memory no later than 14 days after freedoment (any daily in glanting will reduce the large of time that LOPOSAN 15G will protect against freeding damage). LOPOSAN 15G will not control takes wassurem or whitehinged bestin and other grubs that abunk sweet potations.	Do not make more than one application per season. Do not hereat within 125 days of treatment.
Tehacco	Cutwome, Fiee Boote Larvae, Root Meggots, and Weepourng	-	-	_		13 5 to 20 to	Apply the granulus one wask before transplanting, using equipment that will evenly distribute the granules over a treated once. Immediately following application, incorporate the granules into the soil to a depth of 2 to 4 inches using suitable equipment. The application of LORSSAN 15G will also suppress merement of imported the unit into a treated field.	Do not make more than one application per session.
Vegetables Breecel, Breecels Spreade, College, College,	Root Maggots e		-		-	Insert 3.	Place LORSBAN 15G across the seed row in a 4-inch wide band stated the plantar stop and in points of the press wheel to achieve station incorporation. The application requires a spreador or differ on the end of the step hale from the granular applicator.	On not apply more than 7 1/2 pounds of LORSBAN 15G per sore to crope planted in 40-inch route or more than 15 pounds of LORSBAN 15G per sore to crope planted in 20-inch nows (or two rows per bad). Use propertional amounts for other row specular not to exceed 15 pounds of LORSBAN 15G per sore. Do not make more than one application.
Chinese Caldraga Callgrain, Kata, Katarati, Rutabaga				•				per sesson. Do not use rutatings tops for food or lead purposes.
Remips								1

6.5 ounces	5.3	5.6	5.9	6.2	6.5	7.1	9.7	11.8	
7.5 ounces	6.1	6.4	6.8	7.2	7.7	8.2	11.1	13.6	5
8 ounces	6.5	6.9	7.3	7.7	8.2	8.7	11.9	125	Ľ
9 ounces	7.4	7.7	8.2	8.6	9.2	9.8	13.4	16.3	
12 ounces	9.8	10.3	10.9	11.5	12.3	13.1	17.8	21.8	
15 ounces	12.3	12.9	13.9	14,4	15.3	16.3	22.3	27.2	
16 ounces	13.1	13.8	14.5	15.4	16.3	17.4	23.8	29.0	

GENERAL INSTRUCTIONS FOR EQUIPMENT CALIBRATION

Caution: The following chart lists suggested initial gauge settings for application of LORSBAN 15G Insecticide with one hopper opening per row. Be sure to check the actual application rate under your operating conditions.

- 1. Fill hopper.
- 2. Attach a plastic bag to tube opening.
- 3. Set your planter to the initial settings shown on chart.
- Measure off 1,000 row feet and drive your planter the pre-measured distance at your desired speed.
- Each bag should contain 6 to 8 ounces (wt.) of granules depending on your desired rate.
- If the result is over or under the desired rate adjust the settings and repeat the calibration.

Mad-Emargia2	20	144	20	40	30	49	S	32	40	М.
John Deere 1 7000 Max-Emerge (Odd Nos. on Gate)	14	22	16	24	18	26	19	28	21	30
John Deere * 7000 Max-Emerge (Even Nos. on Gale)	17	30	20	33	24	35	26	36	28	36
John Deere ¹ 71 Flexi-Planter and Older Planters	30	2 17	25	2 22	29	2 27	2 13	2 31	2 16	311
Alis Chaimers ³ 70 Series	8	13	8	13	8	13		13		13
Alis Chaimers* 78 & 79 Series	1 9.0	3 3.0	2 3.3	3 9.5	2 6.0	<u>4</u> 3.0	2 9.0	5 4.0	3 2.5	60
Noble ' (New)	11	19	14	22	16	25	17	28	19	31
White Planter	11	19	14	22	16	ద	17	28	19	31
International Harvester *	1 9.0	<u>3</u> 3.0	2 33	3 9.5	2 6.0	<u>4</u> 3.0	2 9.0	5 4.0	3 2.5	60
Bultalo All-Flex * (Fleischer Mg.)	4 %	10	4 %	10	4 %	10			-	

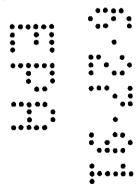
^{&#}x27;Gauge setting.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. Open dumping is prohibited.

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.



^aGauge setting with range 1 & 2 — number is range notch.

^{*}Gauge setting is constant regardless of speed.

^{*}Gauge setting shown with stern gates & dial settings — number shown is gate dial.

^{*}Number of turns open on the adjustment nut.

WARRANTY LIMITATIONS AND DISCLAIMER

DonElenco warrants that this product conforms to the chemical description on the label and is reasonably fit fair the purpodes stated on the label when used in strict accordance with the directions therein under normal conditions of use. THIS IS THE ONLY WARRANTY MADE ON THIS PRODUCT. NO OTHER EXPRESS AND NO IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE IS NADE OUTSIDE OF THIS LABEL. Therefore, neither this warranty nor any other warranty of neither this warranty nor any other warranty of merchantability or timess for a particular purpose, express or implied, extends to the use of this product contrary to label instructions (including conditions noted on the label, such as unfavorable temperatures, soil conditions, etc.), under abnormal conditions (such as excessive rainfall, drought, tornadoss, hurricanes, etc.), or under conditions not reasonably foreseeable to or beyond the control of seller. When buyer or user suffers lostes or damages resulting from the use or handling of this poduct (including claims based on contract, negligence, strict liability, or other legal theories), buyer or user must promptly notify in writing DowElanco of any claims to be eligible to receive either remedy given below. The EXCLUSIVE REMEDY OF THE BUYER OR USER and the LIMIT OF LIABILITY of DowElanco or any other seller will be one of the following, at the election of DowElanco:

(1) Refund of gurchase price paid by buyer or user for product brught, or

(2) Replacement of amount of product used.

The sells will not be flable for consequential or incidental damages or losses.

The terms of this Warranty Limitations And Disclaimer d be yaried by any written or verbal statements or agreeme Apry employee or sales agent of the seller is not authorized to yary or exceed the terms of this Warranty Limitations And Disclaimer in any manner.

U.S. Patent No. 4,380,537

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of DowElanco:

-A090-

Insert 4.

DowElanco

Indianapolis, Indiana 46268 U.S.A.

*Trademark of DowElanco

Revisions:

- 1) Modifications to application directions in corn, peanuts, sugarbeets and vegetables.
- 2) Correction to "Lorsban 15G insecticide Rate Per 1000 Ft of Row" table.
- 3) Updated Warranty and Disclaimer information.

THEVISIONS INCLUDE:

- 1) ADDITION OF STATEMENT UNDER ONIGHTS
 USE DIRECTIONS OF SPECIFIC USES IN COLORADO, IDAHO, WASHINGTON, AND **OREGON**
- 2) REVISED PEANUTS PROT SECTION BY CHANGING SOUTHERN BLIGHT REFERENCE TO WHITE MOLD

 3) ADDITION AND REVISION UNDER PEANUTS USE DIRECTIONS SECTION
- CHANGED PEANUTS USE RESTRICTIONS SECTION TO READ "13.3 POUNDS"

SPECIMEN LABEL 60-1675-DATE CODE ASSO-REPLACES 68-1679 DATE CODE-198-DISCARD PREVIOUS SPECIMEN LABELS

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Lorsban 15G inserts

Insert 1.

Postplant Preventative Treatment: Apply Lorsban 15G to peanuts at early flowering to pegging in a 6- to 8-inch band over the row. Lorsban 15G may be applied in a single application of 15 oz per 1000 feet of row or in two applications of 7.5 oz per 1000 feet of row. The total amount of Lorsban 15G applied per season (preplant plus postplant) may not exceed 15 oz per 1000 feet of row and the last application must be at least 21 days before harvest. Imigation or rain following application is needed to enhance treatment effectiveness for suppression of white mold. Under conditions of heavy white mold pressure, a suitable fungicide may also be required and must be applied separately.

insert 2.

At Plant Band Treatment: To control sugarbeet root maggot larvae and cutworms at planting time, place Lorsban 15G in a band 3 to 5 inches wide behind the planter shoe, over the drill row, and in front of the press wheel. Do not apply granules in direct contact with seed. Apply Lorsban 15G at a rate of 6.5 to 9 ounces per 1000 feet of row (equivalent to 10 to 13.5 pounds per acre based on a 22-inch row spacing). Incorporate granules lightly into soil band zone using chains, tines or other suitable equipment.

Postermergence Band Treatment: For postermergence control of sugarbeet root maggot larvae, place Lorsban 15G in a band 3 to 5 inches wide over the beet row (up to 2 to 4 true leaf stage of plant growth). Apply Lorsban 15G at a rate of 6.5 to 9 ounces per 1000 feet of row (equivalent to 10 to 13.5 pounds per acre based on a 22-inch row spacing). Incorporate Lorsban 15G into the top 1/2 to 1-inch of soil using a suitable incorporation device.

Insert 3.

Place Lorsban 15G across the seed or transplant row in a 4-inch wide band. Shallow incorporation is necessary. Placement of at-planting treatments behind the planter shoe and in front of the press wheel is recommended.

Insert 4.

WARRANTY DISCLAIMER

DowElanco warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in strict accordance with the directions, subject to the inherent risks set forth below. DowElanco makes no other express or implied warranty of merchantability or fitness for a particular purpose or any other express or implied warranty.

INHERENT RISKS OF USE

It is impossible to eliminate all risks associated with use of this product. Crop injury, lack of performance, or other unintended consequences may result because of such factors as use of the product contrary to the label instructions (including adverse conditions noted on the label, such as unfavorable temperatures, soil conditions, etc.), abnormal conditions (such as excessive rainfall, drought, tornadoes, hurricanes), presence of other materials, the manner-of-application, or other factors, all of which are beyond the control of DowElanco or the seller. All such risks shall be assumed by the buyer.

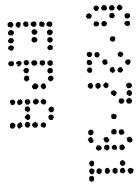
LIMITATION OF REMEDIES

The exclusive remedy for losses or damages resulting from the use of this product (including claims based on contract, negligence, strict liability, or other legal theories), shall be limited to, at DowElanco's election, one of the following:

- (1) Refund of purchase price paid by buyer or user for product bought, or
- (2) Replacement of amount of product used.

DowElanco shall not be liable for losses or damages resulting from handling or use of this product unless DowElanco is promptly notified of such loss or damage in writing. In no case shall DowElanco be liable for consequential or incidental damages or losses.

The terms of the Warranty Disclaimer above and this Limitation of Remedies cannot be varied by any written or verbal statements or agreements. No employee or sales agent of DowElanco or the seller is authorized to vary or exceed the terms of the Warranty Disclaimer or this Limitation of Remedies in any manner.



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