

SPECIMEN LABEL
REDUCED TO 40%



BEST DOCUMENT AVAILABLE

Lorsban*

15G

granular
insecticide



For Control of Various
Insects Infesting Certain
Field and Vegetable Crops

Active Ingredients:
1. Chlorpyrifos 15.00%
2. Deltamethrin 0.05%
Inert Ingredients:
84.95%
EPA Reg. No. 444-523
EPA Est. No. 444

KEEP OUT OF REACH OF CHILDREN

CAUTION

AVISO PRECAUCIONAL USUARIO

PRECAUTIONARY STATEMENTS
Hazardous to Humans and Domestic Animals
MAY BE HARMFUL IF SWALLOWED
Do Not Take Internally • Avoid Contact With Eyes
Skin and Clothing • Wash Thoroughly After Handling
• Wash Contaminated Clothing Before Reuse
• Do Not Inhale Dust

Environmental Hazards

Do not apply to water bodies or adjacent areas where wildlife may be present. Do not apply to areas where birds, bees, or other beneficial insects may be present. Do not apply to areas where fish or shellfish may be present. Do not apply to areas where aquatic life may be present. Do not apply to areas where birds, bees, or other beneficial insects may be present. Do not apply to areas where fish or shellfish may be present. Do not apply to areas where aquatic life may be present.

In case of an emergency and/or poisoning, call collect 517-834-6400

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

22.68 kg/50 lb

* THIS LABEL PRINTED IN U.S.A. IN MARCH, 1984.

SEE ALSO SPECIMEN LABEL 15-100, PRINTED IN OCTOBER, 1984.

DO NOT PREVIOUS SPECIMEN LABEL.

FOR INFORMATION: LORSBAN 15G IS A GRANULAR INSECTICIDE FOR THE CONTROL OF INSECTS.

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1164-5-70

Crop	Pest	Amount of LORSBAN 150 per 1,000 feet of row				Amount of LORSBAN 150 per acre for Preplant Broadcast Treatment	Use Directions	Restrictions
		Preplant Broadcast	In-row	In-furrow	Postplant Broadcast			
Corn: Field, Popcorn, Sweet Corn	Northern, Southern and Western Corn Rootworm larvae	8 oz	8 oz	-	8 oz	-	At Plant Bed Treatment: In conventional, minimum and no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In strip tillage, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. For minimum tillage, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. Use the highest rate given. At Plant Bed Treatment: For control of corn rootworm and borer, in addition to corn rootworm, seed corn beetle, and corn earworm, apply LORSBAN 150 in a 6 to 7 inch wide band over the row and the planter wheel. Application of LORSBAN 150 can be obtained with a rate of 6.75 to 13.5 lb per acre. At Plant Bed Treatment: Apply LORSBAN 150 in a 6 to 7 inch wide band over the row and the planter wheel. In conventional, minimum and no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In strip tillage, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. Use the highest rate given. At Plant Bed Treatment: Apply LORSBAN 150 in a 6 to 7 inch wide band over the row and the planter wheel. In conventional, minimum and no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In strip tillage, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. Use the highest rate given. At Plant Bed Treatment: Apply LORSBAN 150 in a 6 to 7 inch wide band over the row and the planter wheel. In conventional, minimum and no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In strip tillage, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. Use the highest rate given. At Plant Bed Treatment: Apply LORSBAN 150 in a 6 to 7 inch wide band over the row and the planter wheel. In conventional, minimum and no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In strip tillage, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. Use the highest rate given. At Plant Bed Treatment: Apply LORSBAN 150 in a 6 to 7 inch wide band over the row and the planter wheel. In conventional, minimum and no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In strip tillage, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. Use the highest rate given. At Plant Bed Treatment: Apply LORSBAN 150 in a 6 to 7 inch wide band over the row and the planter wheel. In conventional, minimum and no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In strip tillage, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. Use the highest rate given. At Plant Bed Treatment: Apply LORSBAN 150 in a 6 to 7 inch wide band over the row and the planter wheel. In conventional, minimum and no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In strip tillage, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. Use the highest rate given. At Plant Bed Treatment: Apply LORSBAN 150 in a 6 to 7 inch wide band over the row and the planter wheel. In conventional, minimum and no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In strip tillage, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. In no-till corn, place the granules in a 6 to 7 inch wide band over the row and the planter wheel. Use the highest rate given.	For soil insect control, do not exceed the rate of LORSBAN 150 per acre per crop season. For LORSBAN 150 per 1,000 feet of row or 13 pounds per acre of grain. Do not allow livestock or dairy animals within 14 days after treatment.
	Outworms	8 oz	8 oz	8 to 16 oz	-	6.75 to 13.5 lb		
	Viruses	16 oz	16 oz	16 oz	-	13.5 lb		
	Billbugs	8 to 16 oz	8 to 16 oz	-	-	13.5 lb		
	Seed Corn Maggots	-	8 oz	8 oz	-	-		
	Onch	-	16 oz	8 to 16 oz	-	13.5 lb		
	Lesser Cornstalk Borer	8 to 16 oz	8 to 16 oz	-	-	-		
	Seed Corn Beetle	-	8 to 16 oz	8 to 16 oz	-	-		
	Flea Beetle Larvae	-	-	-	-	13.5 lb		
	Symptomatic	8 to 12 oz	8 to 12 oz	-	-	-		
Green Soybean	Lesser Cornstalk Borer	4 to 12 oz	4 to 12 oz	-	-	-	Apply in a 6 to 8 inch band over the row and lightly incorporate by using the planter wheel or drag chain. Application rate of LORSBAN 150 per acre for various row spacings are given in the accompanying table. Use the lowest rate for lower row spacings. Do not exceed the 2 to 3 lb per acre and higher rates for larger row spacings. It is recommended to incorporate the granules immediately after application.	Do not make more than one application per season.
	Corn Rootworm and Outworms	8 oz	8 oz	-	-	-		
Quince (Dry Bulb)	Quince Maggot	-	-	3.7 oz	-	-	Apply the granules at the rate of 3.7 lb per 1,000 feet of row at which row spacing by placing in the furrow at planting.	Do not use on direct seeded quince only. Do not use LORSBAN 150 on quince (dry bulb) in Michigan, Minnesota, New Jersey, New York.
Peas	Outworms, Lesser Cornstalk Borer, Southern Corn Rootworm larvae, Southern Blight (White Mold)	-	-	-	13 oz	-	Preplant Broadcast: Use LORSBAN 150 for control of outworms, lesser cornstalk borer, and southern corn rootworm larvae. Apply the granules in a 6 to 8 inch wide band over the row and the planter wheel. In conventional, minimum and no-till corn, place the granules in a 6 to 8 inch wide band over the row and the planter wheel. In strip tillage, place the granules in a 6 to 8 inch wide band over the row and the planter wheel. In no-till corn, place the granules in a 6 to 8 inch wide band over the row and the planter wheel. Use the highest rate given.	Do not make more than one application per season or lay to seed of dairy animals.
	Lesser Cornstalk Borer	-	-	-	7.5 to 13.5 lb	-	At Plant Bed Treatment: Use LORSBAN 150 for control of lesser cornstalk borer. Apply the granules in a 6 to 8 inch wide band over the row and the planter wheel. In conventional, minimum and no-till corn, place the granules in a 6 to 8 inch wide band over the row and the planter wheel. In strip tillage, place the granules in a 6 to 8 inch wide band over the row and the planter wheel. In no-till corn, place the granules in a 6 to 8 inch wide band over the row and the planter wheel. Use the highest rate given.	
Soybean	Lesser Cornstalk Borer, Outworms	8 oz	8 oz	-	8 oz	-	Use LORSBAN 150 in a 6 to 8 inch wide band over the row and the planter wheel. In conventional, minimum and no-till corn, place the granules in a 6 to 8 inch wide band over the row and the planter wheel. In strip tillage, place the granules in a 6 to 8 inch wide band over the row and the planter wheel. In no-till corn, place the granules in a 6 to 8 inch wide band over the row and the planter wheel. Use the highest rate given.	Do not make more than one application per season.

1 Use 5.0 to 6.5 lb of LORSBAN 150 per acre applied broadcast by air.

BES

Amount of LORBAH 150 per 1000 sq. ft.	Postplant Treatment	Amount of LORBAH 150 per acre for Preplant Broadcast Treatment	Use Directions	Restrictions
8 oz	-	-	At Plant Bed Direction: In conventional, double and triple row, place the granules in a 4 to 5 inch wide band over the row between the plants. Apply LORBAH 150 in the same manner as the top row which will cause maximum coverage. For maximum control under very dry soil conditions, best results will be obtained through proper irrigation. Do not apply more than 12 ounces per acre, use the highest rate given.	For soil insect control, do not exceed the equivalent of 16 ounces of LORBAH 150 per 1,000 feet of row or 13.5 pounds of LORBAH 150 per acre per crop season. For foliar insect control, do not exceed the equivalent of 16 ounces of LORBAH 150 per 1,000 feet of row or 13 pounds of LORBAH 150 per acre per crop season. Do not apply within 15 days before harvest of grain. Do not allow livestock to graze in treated areas near harvest treated corn silage as feed for meat or dairy animals within 14 days after last treatment. Do not feed treated corn fodder to meat or dairy animals within 15 days after last treatment.
16 oz	-	6.75 to 13.5 lb	At Plant Row Direction: For control of insects and beetles, in addition to vine weevils, seed corn beetles, and corn rootworms, apply as a T-band over an open seed furrow. Application of vine weevils can be obtained with a rate of 16 oz per 1,000 linear feet of row when applied as a T-band over the open seed furrow.	
16 oz	-	13.5 lb	At Plant Row Direction: Apply LORBAH 150 at planting time as an in-furrow treatment in conventional, minimum a double row. Direct the granules into the planter disc with the seed or place the applicator tube directly behind the planter disc so that the granules drop into the seed furrow or place the granules into the planter disc so that the granules fall on the soil surface and over the open seed furrow and are covered with soil. Application rates of LORBAH 150 per acre for various row spacings are given in the accompanying table.	
16 oz	-	13.5 lb	Preplant Broadcast: Apply LORBAH 150 broadcast at initiation time to control corn rootworm larvae. Place the granules over the row and cultivate into the soil on both sides of the row and cultivate into the soil. For best insect control, place the granules at the base of the plants on both sides of the row just ahead of cultivation. Do not apply more than 12 ounces per acre. Consult your State Agricultural Experiment Station or extension service specialists for proper time to time in your area. Application rates of LORBAH 150 per acre for various row spacings are given in the accompanying table.	
16 oz	-	13.5 lb	Consult your State Agricultural Experiment Station or extension service specialists for further information concerning soil insect control in your area. Application rates of LORBAH 150 per acre for various row spacings are given in the accompanying table.	
6 to 8 oz	-	-	Preplant Broadcast Treatment: For LORBAH 150 for control of beetles and rootworms over rows by soil only broadcast the granules over the row plants by aerial application or apply the granules into the soil ahead of ground cultivation. Consult your State Agricultural Experiment Station or extension service specialists for further information. Spraying for control damage to strongly recommended.	
			Preplant Broadcast Treatment: Use equipment that will evenly distribute the granules over the treated area. Incorporate the granules into the soil using a 4 to 5 inch, 6 inch, 8 inch, 10 inch, or 12 inch disc harrow, or other suitable incorporation equipment set to a depth of 4 to 6 inches. Find the crop in the same manner as soil as possible after treatment.	
			Apply in a 4 to 5 inch band over the row and cultivate into the soil on both sides of the row and cultivate into the soil. Application rates of LORBAH 150 per acre for various row spacings are given in the accompanying table. Use the lowest rate for lowest resistance to insecticide resistance. Do not apply more than 12 ounces per acre for various row spacings are given in the accompanying table.	Do not make more than one application per season.
			Apply the granules at the rate of 1.5 ounces per 1,000 feet of row or 13.5 pounds per acre for various row spacings are given in the accompanying table.	For use on direct seeded maize only. Do not make more than one application per year. Based on available residue data, use of LORBAH 150 on maize (very high) is restricted to California (Maize and Soybean Cropping), Idaho, Indiana, Michigan, Minnesota, New Jersey, New York, Ohio, Oregon, Washington and Wisconsin.
15 oz	-	-	Preplant Broadcast: Use LORBAH 150 for control of beetles, corn rootworms, and other insects over rows. Apply the granules over the row and cultivate into the soil on both sides of the row and cultivate into the soil. For best insect control, place the granules at the base of the plants on both sides of the row just ahead of cultivation. Do not apply more than 12 ounces per acre. Consult your State Agricultural Experiment Station or extension service specialists for proper time to time in your area. Application rates of LORBAH 150 per acre for various row spacings are given in the accompanying table.	Do not make more than one application per season. Do not harvest within 21 days after treatment. Do not feed treated silage to meat or dairy animals.
7.5 to 15 oz	-	-	Preplant Broadcast: Use LORBAH 150 for control of beetles, corn rootworms, and other insects over rows. Apply the granules over the row and cultivate into the soil on both sides of the row and cultivate into the soil. For best insect control, place the granules at the base of the plants on both sides of the row just ahead of cultivation. Do not apply more than 12 ounces per acre. Consult your State Agricultural Experiment Station or extension service specialists for proper time to time in your area. Application rates of LORBAH 150 per acre for various row spacings are given in the accompanying table.	
8 oz	-	-	Use LORBAH 150 broadcast to control larvae of the corn rootworm, beet beetles, and other insects over rows. Apply the granules over the row and cultivate into the soil on both sides of the row and cultivate into the soil. For best insect control, place the granules at the base of the plants on both sides of the row just ahead of cultivation. Do not apply more than 12 ounces per acre. Consult your State Agricultural Experiment Station or extension service specialists for proper time to time in your area. Application rates of LORBAH 150 per acre for various row spacings are given in the accompanying table.	Do not make more than one application per season.

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Crop	Pest	Amount of LORSBAN 15G per 1,000 feet of row				Amount of LORSBAN 15G Per Acre for Preplant Broadcast Treatment	Use Directions	Restrictions
		Band	Planting, Pre-Plant	In-Row	Postplant Treatment			
Sugarcane	Sugarbeet Root Midge	6.5 to 9.0 oz	6.5 to 9.0 oz	4.5 to 9.0 oz	6.5 to 9.0 oz	-	Use LORSBAN 15G insecticide to control larvae of the sugarbeet root maggot and rootworm as a band treatment applied over the row at planting time or postemergence up to 2 to 4 true leaf stage of the plant. Apply the granules by placing in a 3-inch wide band between rows of plants. For best control, use granules at planting. The granules should be applied in a band between rows, over the drill row, and in front of the first row of plants. Incorporate the granules into the soil to a depth of 1 to 2 inches of soil using suitable equipment. For postemergence treatment, incorporate the granules into the soil to a depth of 1 to 2 inches using suitable equipment. Apply LORSBAN 15G with equipment that will provide uniform distribution of the granules.	Do not make more than one app.
	Outworms	6.5 to 9.0 oz	6.5 to 9.0 oz	-	-	-		
Onions	Onionworm	8 oz	-	-	-	-	Place the granules in a 3-inch wide band over the row between the planter and the first row of plants and incorporate into the soil to a depth of 1 to 2 inches using suitable equipment.	Do not make more than one app.
Potatoes	Wireworms (Conoderus), Flea Beetles (Systema), and Sweet-Potato Beetle	-	-	-	-	13.5 lb	Use equipment that will evenly distribute the granules over the treated area. After application, incorporate the granules into the soil to a depth of 4 to 6 inches using a rotary hoe, disc cultivator, or other suitable equipment. Plant the crop in the usual manner as soon as possible after treatment.	Do not make more than one app.
Tomatoes	Outworms, Flea Beetle Larvae, Root Maggots, and Wireworms	-	-	-	-	13.5 to 20 lb	Apply the granules in a band before transplanting, using equipment that will evenly distribute the granules over a treated area. Immediately following application, incorporate the granules into the soil to a depth of 2 to 4 inches using suitable equipment.	
Vegetables	Broccoli, Brussels Sprouts, Cabbage, Cauliflower, Chinese Cabbage, Bok Choy, Rutabaga	Root Maggots	4.6 to 9.2 oz	-	-	-	Place LORSBAN 15G granules in a 3-inch wide band between the planter and the first row of plants and incorporate into the soil to a depth of 4 to 6 inches using a rotary hoe, disc cultivator, or other suitable equipment. This application requires a spreader or splitter on the end of the drill tube from the granule applicator.	Do not apply more than 7 1/2 lb LORSBAN 15G per acre to crops (applies to all crops) except 15 granule bags per acre for corn and soybeans.
	Radishes	Root Maggots	-	3.3 oz	-	-	Apply the granules in the seed furrow with the seed at planting time.	Do not apply more than 10.3 lb.

STORAGE AND DISPOSAL

Do not contaminate water, food, or feed by storage or disposal. Open burning 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.

LORSBAN 15G INSECTICIDE - RATE PER 1000 FT OF ROW

Amount of LORSBAN 15G Per 1,000 Feet of Row	Pounds of LORSBAN 15G Required Per Acre from Various Row Spacing							
	40"	48"	56"	64"	72"	80"	88"	96"
3.7 ounces	3.0	3.2	3.4	3.6	3.8	4.0	5.5	6.7
4 ounces	3.3	3.4	3.6	3.8	4.1	4.4	5.9	7.1
6 ounces	4.9	5.2	5.4	5.8	6.1	6.5	8.9	10.9
6.5 ounces	5.3	5.6	5.9	6.2	6.6	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
8 ounces	6.5	6.9	7.3	7.7	8.2	8.7	11.9	14.5
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 instructions are for general use only. For specific instructions, see the LORSBAN 15G product label. Always use proper calibration technique. Do not use the product if the calibration is not correct. 1. Check the flow rate of the granules. 2. Check the flow rate of the granules. 3. Check the flow rate of the granules. 4. Check the flow rate of the granules. 5. Check the flow rate of the granules. 6. Check the flow rate of the granules.

LORSBAN 15G INSECTICIDE - CALIBRATION

Planter Type	Speed mph									
	Application Rate oz Per 1000 row ft									
	4	5	6	7	8	9	10	11	12	13
2-row planter	11.4	14.3	17.1	20.0	22.9	25.7	28.6	31.4	34.3	37.1
4-row planter	5.7	7.2	8.6	10.0	11.4	12.9	14.3	15.7	17.1	18.6
6-row planter	3.8	4.8	5.7	6.7	7.7	8.6	9.5	10.5	11.4	12.3
8-row planter	2.9	3.6	4.3	5.0	5.7	6.4	7.1	7.8	8.6	9.3
10-row planter	2.3	2.9	3.4	4.0	4.6	5.2	5.7	6.3	6.9	7.5
12-row planter	1.9	2.4	2.8	3.3	3.8	4.3	4.8	5.3	5.8	6.3
14-row planter	1.6	2.0	2.4	2.8	3.2	3.6	4.0	4.4	4.8	5.2
16-row planter	1.4	1.7	2.0	2.3	2.6	2.9	3.2	3.5	3.8	4.1
18-row planter	1.2	1.5	1.8	2.1	2.4	2.7	3.0	3.3	3.6	3.9
20-row planter	1.1	1.3	1.6	1.9	2.2	2.5	2.8	3.1	3.4	3.7
22-row planter	1.0	1.2	1.4	1.7	2.0	2.3	2.6	2.9	3.2	3.5
24-row planter	0.9	1.1	1.3	1.5	1.8	2.1	2.4	2.7	3.0	3.3
26-row planter	0.8	1.0	1.2	1.4	1.6	1.9	2.2	2.5	2.8	3.1
28-row planter	0.7	0.9	1.1	1.3	1.5	1.8	2.1	2.4	2.7	3.0
30-row planter	0.6	0.8	1.0	1.2	1.4	1.6	1.9	2.2	2.5	2.8

NOTE: Read the entire label. LORSBAN 15G is a restricted use pesticide. Do not use for any other purpose than that for which it is registered.

The Dow Chemical Company and its subsidiaries are not responsible for any damage to crops or property caused by the use of this product under conditions not recommended by the label.

When buyer or user differs from contract, negligence, or other conditions, the Dow Chemical Company of any state or country shall be the sole arbiter of the final decision.

(1) Before of purchase price.

(2) Replacement of amount.

The seller will not be liable.

The terms of this contract of sale shall be the sole arbiter of the final decision in any dispute.

U.S. Patent No. 4,360,111

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Dow Chemical U.S.A.
Agricultural Products Department
P.O. Box 1706
Midland, MI 48640

AUG 15 1984

Attention: Robert F. Bischoff

Gentlemen:

Subject: Lorsban 4E Insecticide
EPA Registration No. 464-523
Clarification of Use Directions and Change
to a Tabular Format.

The labeling referred to above, submitted in connection with registration under the Federal Insecticide, Fungicide and Rodenticide Act, as amended, is acceptable. A stamped copy is enclosed for your records.

However, before you print finished labels for this submission, revise the labeling text to include the following:

Environmental Hazards

Do not apply directly to waters or wetlands.

This pesticide is toxic to birds and wildlife and extremely toxic to fish and aquatic organisms.

Do not apply when weather conditions favor drift from treated areas.

Drift and runoff from treated areas may be hazardous to fish and aquatic organisms in adjacent aquatic sites.

Cover or incorporate granules that are spilled during loading or are visible on soil surface in turn areas.

Include the misuse statement; "It is a violation to use this product in a manner inconsistent with its labeling."

Sincerely yours,

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Enclosure

Jay S. Ellenberger
Product Manager (12)
Insecticide-Rodenticide Branch
Registration Division (TS-767)

RD/IRB:Ellenberger:DCR-28578:WANG-003/K:KIM:Raven:479-2013:8/8/84:Del.8/25/84

NAME									
DATE									
EPA									

OFFICIAL FILE COPY