



SPECIMEN LABEL

Lorsban^{*} 15G

granular
insecticide



For Control of Various Insects Infesting
Certain Field and Vegetable Crops
EPA Reg. No. 10-19-12
964-523

For Control of Various Insects Infesting
Certain Field and Vegetable Crops

ACTIVE INGREDIENTS
Chlorpyrifos (95% Chlorpyrifos) 15.0%
Inert Ingredients 85.0%
Gross Weight 22.68 KG / 50 LB
EPA Reg. No. 10-19-12

KEEP OUT OF REACH OF CHILDREN
CAUTION
MAY BE HARMFUL
IF SWALLOWED
Do not feed to children.
For (GPO) Use Only
Preventative Measures
In case of an emergency
contacting the nearest
hospital with product name and amount
517-636-4400
AGRICULTURAL
CHEMICAL
Do not apply to bare soil, roads,
fences, ditches or channels

Trademark of THE DOW CHEMICAL COMPANY

10-19-12 PRINTED IN U.S.A. BY DOW CHEMICAL COMPANY
REPLACES SPECIMEN LABEL 10-19-12
NEW AND PREVIOUS EDITIONS ARE OBSOLETE
NO OTHER EDITIONS ARE IN CIRCULATION

SL 1480

RQ CHLORPYRIFOS MIXTURE NA2783

PRECAUCION AL USUARIO: Si usted no lee inglés, no use este producto hasta que le expliquen lo que debe explicarse en español.
TRANSLATION: (TO THE USER: If you cannot read English, do not use this product until the label has been fully explained to you.)

KEEP OUT OF REACH OF CHILDREN

CAUTION

PRECAUTIONARY STATEMENTS

Hazards 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

NOTE TO PHYSICIAN: Chlorpyrifos is a cholinesterase inhibitor. Treat symptoms of acute poisoning by atropine as an antidote.

Environmental Hazards

This product is toxic to wildlife and fish. Use with care when applying in areas frequented by wildlife or adjacent to any body of water. Keep out of lakes, streams or ponds. Treated granules exposed on soil surface may be hazardous to birds and other wildlife. Cover or incorporate granules which are spilled during use to prevent exposure of wildlife to the granules.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
Field Corn, Popcorn, Sweet Corn: Use LORSBAN 15G granular insecticide for control of the following pests at the dosages indicated:

Pest	Amount of LORSBAN 15G Per Acre for Preplant Broadcast Treatment	Amount of LORSBAN 15G per 1,000 Feet of Row		
		Planting Time Treatment Band	In-Furrow	Postplant
Northern, Southern, and Western Corn Rootworm Larvae		5 to 8 oz	—	5 to 8 oz
Cutworms	5.75 to 13.5 lb	8 oz	—	—
Symphytans	—	8 to 12 oz	—	—
Seed Corn Maggots	—	—	8 oz	—
Seed Corn Beetle	—	—	8 to 16 oz	—
Grubs	13.5 lb	—	8 to 16 oz	—
Billbugs	13.5 lb	8 to 16 oz	—	—
Lesser Cornstalk Borer	—	8 to 16 oz	—	—
Wireworms	13.5 lb	16 oz	16 oz	—
Fla Beetle Larvae	13.5 lb	—	—	—
European & Southwestern Corn Borer	—	—	—	5 to 8 oz

*Use 5.0 to 8.5 pounds of LORSBAN 15G per acre applied broadcast by air.

At Plant Band Treatment: Apply LORSBAN 15G at planting time for control of corn rootworms, cutworms, billbugs, lesser cornstalk borer, symphytans, and wireworms. Place the granules in a 6 to 7-inch wide band over the row behind the planter shoe. In front of the press wheel, and incorporate into the top one inch of soil using suitable equipment. For cutworm control, under dry soil conditions after treatment, enough cutworms may survive to cause some crop damage. If this occurs, it may be necessary to apply a rescue treatment to control the surviving worms. LORSBAN 15G insecticide is recommended for this purpose. For best wireworm control, apply the granules as a band over an open seed furrow or apply as an in-furrow treatment. Consult your State Agricultural Experiment Station or extension service representative for further information concerning soil insect control in your area. Equivalent rates of LORSBAN 15G per acre for various row spacings are given in the accompanying table.

At Plant In-Furrow Treatment: Apply LORSBAN 15G at planting time as an in-furrow treatment for control of wireworms, seed corn beetle, seed corn maggots and grubs. Direct the granules into the planter shoe with the seed or place the applicator tube directly behind the planter shoe so that the granules drop into the seed furrow or place the granules in a band applicator behind the planter shoe so that the granules fall on the soil surface and into the open seed furrow and are covered with soil. For control of cutworm and billbug, in addition to wireworm seed corn beetle, seed corn maggot and grubs, apply as a band over an open seed furrow. Suppression of wireworms can be obtained from a rate of 8 ounces per 1,000 linear feet of row when applied either as a band over the open seed furrow or in the seed furrow. Equivalent rates of LORSBAN 15G per acre for various row spacings are given in the accompanying table.

Postplant Treatment: Apply LORSBAN 15G insecticide at cultivation time to control corn rootworm larvae. Place the granules over the row and cultivate into the soil or sidedress both sides of the row and cultivate into the soil. For best rootworm control, place the granules at the base of the plants on both sides of the row just ahead of cultivation shoes, and cover with soil. Consult your State Agricultural Experiment Station or extension service representative for proper timing in your area. Equivalent rates of LORSBAN 15G per acre for various row spacings are given in the accompanying table.

Preplant Broadcast Treatment: Use LORSBAN 15G to control feeding damage by flea beetle larvae, billbugs, grubs, and wireworms by preplant broadcast application at the rate of 13.5 pounds per acre. For cutworm control, use 6.75 to 13.5 pounds per acre. Use equipment that will evenly distribute the granules over the treated area. Incorporate the granules into the soil using a rotary hoe, disc cultivator, or other suitable incorporation equipment set to cut to a depth of 4 to 6 inches. Plant the crop in the usual manner as soon as possible after treatment.

Amount of LORSBAN 15G Per 1,000 Feet of Row	Pounds of LORSBAN 15G Required Per Acre from Various Row Spacing					
	40	38	36	34	32	30
6 ounces	5.0	5.25	5.5	5.75	6.0	6.5
7.5 ounces	6.25	6.6	6.9	7.2	7.5	8.1
8 ounces	6.5	7.0	7.25	7.5	8.0	8.75
12 ounces	10.0	10.5	11.0	11.5	12.0	13.0
15 ounces	12.5	13.2	13.8	14.4	15.0	16.2
16 ounces	13.0	14.0	14.5	15.5	16.5	17.5

NOTE: Use these rates when the granules are applied in a band or in-furrow treatment.

Restrictions: Do not make more than one application per season.

Postplant Broadcast Treatment: Use LORSBAN 15G for control of corn rootworm larvae. When applying the granules into the row behind the planter shoe, in front of the press wheel, and incorporate into the top one inch of soil using suitable equipment. For cutworm control, under dry soil conditions after treatment, enough cutworms may survive to cause some crop damage. If this occurs, it may be necessary to apply a rescue treatment to control the surviving worms. LORSBAN 15G insecticide is recommended for this purpose. For best wireworm control, apply the granules as a band over an open seed furrow or apply as an in-furrow treatment. Consult your State Agricultural Experiment Station or extension service representative for further information concerning soil insect control in your area. Equivalent rates of LORSBAN 15G per acre for various row spacings are given in the accompanying table.

Preplant Broadcast Treatment: Use LORSBAN 15G to control feeding damage by flea beetle larvae, billbugs, grubs, and wireworms by preplant broadcast application at the rate of 13.5 pounds per acre. For cutworm control, use 6.75 to 13.5 pounds per acre. Use equipment that will evenly distribute the granules over the treated area. Incorporate the granules into the soil using a rotary hoe, disc cultivator, or other suitable incorporation equipment set to cut to a depth of 4 to 6 inches. Plant the crop in the usual manner as soon as possible after treatment.

At Plant Band Treatment: Apply LORSBAN 15G at planting time for control of corn rootworms, cutworms, billbugs, lesser cornstalk borer, symphytans, and wireworms. Place the granules in a 6 to 7-inch wide band over the row behind the planter shoe. In front of the press wheel, and incorporate into the top one inch of soil using suitable equipment. For cutworm control, under dry soil conditions after treatment, enough cutworms may survive to cause some crop damage. If this occurs, it may be necessary to apply a rescue treatment to control the surviving worms. LORSBAN 15G insecticide is recommended for this purpose. For best wireworm control, apply the granules as a band over an open seed furrow or apply as an in-furrow treatment. Consult your State Agricultural Experiment Station or extension service representative for further information concerning soil insect control in your area. Equivalent rates of LORSBAN 15G per acre for various row spacings are given in the accompanying table.

At Plant In-Furrow Treatment: Apply LORSBAN 15G at planting time as an in-furrow treatment for control of wireworms, seed corn beetle, seed corn maggots and grubs. Direct the granules into the planter shoe with the seed or place the applicator tube directly behind the planter shoe so that the granules drop into the seed furrow or place the granules in a band applicator behind the planter shoe so that the granules fall on the soil surface and into the open seed furrow and are covered with soil. For control of cutworm and billbug, in addition to wireworm seed corn beetle, seed corn maggot and grubs, apply as a band over an open seed furrow. Suppression of wireworms can be obtained from a rate of 8 ounces per 1,000 linear feet of row when applied either as a band over the open seed furrow or in the seed furrow. Equivalent rates of LORSBAN 15G per acre for various row spacings are given in the accompanying table.

Postplant Treatment: Apply LORSBAN 15G insecticide at cultivation time to control corn rootworm larvae. Place the granules over the row and cultivate into the soil or sidedress both sides of the row and cultivate into the soil. For best rootworm control, place the granules at the base of the plants on both sides of the row just ahead of cultivation shoes, and cover with soil. Consult your State Agricultural Experiment Station or extension service representative for proper timing in your area. Equivalent rates of LORSBAN 15G per acre for various row spacings are given in the accompanying table.

Restrictions: Do not make more than one application per season. Do not harvest within 21 days after treatment. Do not feed treated material to livestock or poultry.

Soybeans: Use LORSBAN 15G insecticide to control larvae of the lesser cornstalk borer by application at planting time or postemergence as a band in-furrow treatment at the rate of 8 ounces per 1,000 feet of row. Equivalent rates of LORSBAN 15G per acre for various row spacings are given in the accompanying table. When used at planting, incorporate the granules into the top 1 inch of soil by placing in a 6 to 7 inch wide band over the row behind the planter shoe and ahead of the press wheels. For postemergence treatment, incorporate the granules in a 6 to 7 inch wide band to a depth of 1/2 inch to 1 inch using a suitable cultivator. Apply LORSBAN 15G with equipment that will provide uniform distribution of the granules. Do not make more than one application per season.

Sugar Beets: Use LORSBAN 15G insecticide to control larvae of the sugar beet root maggot and cutworms as a band treatment applied over the row at planting time or postemergence from 2 to 4 true leaf stage of the plant. Apply the granules at the rate of 6.5 to 8 ounces per 1,000 feet of row equivalent to 10 to 13.5 pounds per acre based on a 22 inch row spacing. Place the granules in a 5 inch wide band treatment applied over the row at planting or plants postemergence. For best control, when used at planting, the granules should be applied behind the planter shoe over the distance and in front of the press wheel. In general, the granules should be applied 1 to 2 inches of soil using suitable equipment or devices. For postemergence treatment, incorporate the granules to a depth of 1/2 inch to 1 inch using a suitable cultivator. Apply LORSBAN 15G with equipment that will provide uniform distribution of the granules.

Restrictions: Do not make more than one application per season.

Sunflowers: Use LORSBAN 15G to control cutworms by application at planting time as a band treatment over the row at the rate of 8 ounces per 1,000 feet of row. Place the granules in a 7 inch wide band in a 4 inch wide band behind the planter shoe in front of the press wheel and incorporate into the top one inch of soil using suitable equipment.

Restrictions: Do not make more than one application per season.

Sweet Potatoes: Use LORSBAN 15G to control white worms. Consider the beet beetles (Systema) and sweetpotato beetle by application as a broadcast treatment prior to planting the plants at a rate of 13.5 pounds per acre using 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 incorporation equipment. Plant the crop in the usual manner as soon as possible after treatment. Do not make more than one application per season.

Vegetables: Use LORSBAN 15G to control root maggots infesting the following crops by application as a row treatment at planting time or at mid-bloom with the specified conditions.
Broccoli, Brussels Sprouts, Cabbage, Cauliflower, Chinese Cabbage, Rutabagas, Turnips: Use 4.5 to 9.0 ounces of LORSBAN 15G per 1,000 linear feet of row by planting across the seed row in a 4-inch wide band behind the planter shoe and in front of the press wheel to achieve shallow incorporation. This application requires a spreader or splitter on the end of the drop tube from the granule applicator.

Restrictions: Do not apply more than 7.5 pounds of LORSBAN 15G per acre to crops planted in 40-inch rows or more than 15 pounds of LORSBAN 15G per acre to crops planted in 20-inch rows (for two rows per bed). Use proportional amounts for other row spacings not to exceed 15 pounds of LORSBAN 15G per acre. Do not make more than one application per season. Do not use rutabaga tops for food or feed purposes.

Radishes: Use 3.3 ounces of granules per 1,000 linear feet of row by application in the seed furrow with the seed at planting time.

Restrictions: Do not apply more than 18.3 pounds of LORSBAN 15G per acre or make more than one application per season.

STORAGE AND DISPOSAL

Prohibitions: Do not contaminate water, food, or feed by storage or disposal. Open burning is prohibited.

Pesticide Disposal: Pesticide that cannot be used or chemically reprocessed should be disposed of in a landfill approved for pesticides or buried in a safe place away from water supplies.

Container Disposal: Dispose of empty container or landfill approved for pesticide containers or bury in a safe place.

General: Consult federal, state or local disposal authorities for approved alternative procedures such as limited open burning.

NOTICE: Seller warrants that the product conforms to its chemical description and is reasonably fit for the purposes stated on the label when used in accordance with directions and normal conditions of use, but neither this warranty, nor any other warranty or MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE, express or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to seller, and buyer assumes the risk of any such use.

U.S. Patent No. 3,242,586

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.
4. Measure off 1,000 row feet and drive your planter the pre-measured distance at your desired speed.

5. Each bag should contain 6 to 8 ounces (wt.) of granules depending on your desired rate.

6. If the result is even or on for the desired rate, adjust the settings and repeat the calibration.

LORSBAN 15G INSECTICIDE — CALIBRATION

Planter Type	Speed, mph									
	Application Rate, oz. Per 1,000 Row Ft.									
	Gauge Setting									
	1	2	3	4	5	6	7	8	9	10
1 Row Planter	31.4	30.7	29.9	29.4	28.0	26.0	23.7	21.0	18.0	15.0
2 Row Planter	15.7	15.3	14.9	14.7	14.0	13.0	11.8	10.5	9.0	7.5
3 Row Planter	10.5	10.2	9.9	9.7	9.3	8.7	8.0	7.0	6.0	5.0
4 Row Planter	7.9	7.6	7.4	7.3	7.0	6.5	5.9	5.2	4.5	3.8
5 Row Planter	6.3	6.1	6.0	5.9	5.6	5.2	4.8	4.2	3.6	3.0
6 Row Planter	5.2	5.1	5.0	4.9	4.7	4.4	4.0	3.5	3.0	2.5
7 Row Planter	4.5	4.4	4.3	4.2	4.1	3.9	3.6	3.2	2.8	2.3
8 Row Planter	3.9	3.8	3.7	3.6	3.5	3.3	3.0	2.7	2.4	2.0
9 Row Planter	3.4	3.3	3.2	3.1	3.0	2.9	2.7	2.4	2.1	1.8
10 Row Planter	3.0	2.9	2.8	2.7	2.6	2.5	2.3	2.1	1.9	1.6

Feenut: Use LORSBAN 15G for control of southern corn rootworm and lesser cornstalk borer. For southern corn rootworm control, use 7.5 to 15.0 ounces of LORSBAN 15G per 1,000 linear feet of row by application in a 10 to 18 inch wide band over the fruiting zone just prior to or at pegging. Incorporate the granules into the top 1 to 2 inches of soil using a suitable cultivator. For lesser cornstalk borer control, use 7.5 to 15.0 ounces of LORSBAN 15G per 1,000 linear feet of row by application in a 10 to 18 inch wide band over the fruiting zone just prior to or at pegging. Apply the granules

SPECIMEN LABEL
(BACK)
REDUCED TO 84%

For control of wireworm, corn beetle, seed corn maggot, and grub. The granules are applied into the planter shoe with the seed or placed in the granular band directly behind the planter shoe so that the granules drop into the seed furrow or between granular bands. After use, the planter shoe should be cleaned so that the granules fall on the soil surface and into the planter seed furrow and are covered with soil. For control of cutworm and burrow, in addition to seed furrow, the granules are applied as a band over the open seed furrow or in the seed furrow. Equivalent rates of LORSBAN 15G per acre for various row spacings are given in the accompanying table.

At Plant In-Furrow Treatment: Apply LORSBAN 15G at planting for control of wireworm, corn beetle, seed corn maggot, and grub. The granules are applied into the planter shoe with the seed or placed in the granular band directly behind the planter shoe so that the granules drop into the seed furrow or between granular bands. After use, the planter shoe should be cleaned so that the granules fall on the soil surface and into the planter seed furrow and are covered with soil. For control of cutworm and burrow, in addition to seed furrow, the granules are applied as a band over the open seed furrow or in the seed furrow. Equivalent rates of LORSBAN 15G per acre for various row spacings are given in the accompanying table.

Postplant Treatment: Apply LORSBAN 15G insecticide at cultivation time to control corn rootworm larvae. Place the granules over the row and cultivate into the soil on sides of the row and cultivate into the soil. For best rootworm control, place the granules at the base of the plants on both sides of the row just ahead of cultivation strokes and cover with soil. Consult your State Agricultural Experiment Station or extension service specialists for proper timing in your area. Equivalent rates of LORSBAN 15G per acre for various row spacings are given in the accompanying table.

Preplant Broadcast Treatment: Use LORSBAN 15G to control feeding damage by flea beetle larvae, cutworms, grubs, and wireworms by preplant broadcast application at the rate of 13.5 pounds per acre. For cutworm control, use 6.75 to 13.5 pounds per acre. Use equipment that will evenly distribute the granules over the treated area. Incorporate the granules into the soil using a rotary harrow, disc cultivator, or other suitable incorporation equipment set to run to a depth of 4 to 6 inches. Plant the crop in the usual manner as soon as possible after treatment.

Amount of LORSBAN 15G Per 1,000 Feet of Row	Pounds of LORSBAN 15G Required Per Acre from Various Row Spacing					
	40"	36"	32"	28"	24"	20"
5 ounces	5.0	5.25	5.5	5.75	6.0	6.5
7.5 ounces	7.5	7.875	8.25	8.625	9.0	9.75
10 ounces	10.0	10.5	11.0	11.5	12.0	13.0
12.5 ounces	12.5	13.125	13.75	14.375	15.0	16.25
15 ounces	15.0	15.75	16.5	17.25	18.0	19.5

NOTE: For control of insects, may be reduced on soils containing over 10% organic matter or under very dry soil conditions.

Restrictions: Do not make more than one application per season.

Postplant Broadcast Treatment: Use LORSBAN 15G for control of European and southwestern corn borers by uniformly broadcasting the granules over the corn plants by aerial application or applying the granules into the corn whorls by ground application. For European corn borer control, use 5.0 to 6.5 pounds of LORSBAN 15G per acre applied by air or 6 to 8 ounces of granules per 1,000 feet of row when using ground equipment. Treat first-generation borers when 25 to 50 percent of the corn plants show pinhole or leaf-feeding scars and second-generation borers when field counts of egg masses indicate pests are or may become a problem. For southwestern corn borer control, use 5.0 to 6.5 pounds of LORSBAN 15G per acre applied by air or 6 to 8 ounces of granules per 1,000 feet of row when using ground equipment. Treat when field counts of egg masses indicate pests are or may become a problem. A second application may be made in 10 to 14 days, if needed due to reinfestation.

Restrictions: Do not apply within 35 days before harvest of grain. Do not apply more than two applications per season. Do not allow livestock to graze in treated areas nor harvest treated corn silage as feed for meat or dairy animals within 14 days after last treatment. Do not feed treated corn to livestock or dairy animals within 35 days after last treatment.

Onions (dry bulb): Use LORSBAN 15G to control onion maggot by application as a row treatment at seeding. Apply the granules at the rate of 3.7 ounces per 1,000 feet of row at 18 inch row spacing by placing in the furrow at seeding. Incorporate the granules to a depth of 1 to 2 inches using equipment that will provide uniform distribution of the granules.

Restrictions: For use on direct seeded onions only. Do not make more than one application per year. Based on available residue data, use of LORSBAN 15G on onions (dry bulb) is restricted to Idaho, Michigan, Minnesota, New Jersey, New York, Ohio, Oregon, Washington, and Wisconsin.

Peanuts: Use LORSBAN 15G for control of southern corn rootworm and lesser cornstalk borer. For southern corn rootworm control, use 7.5 to 15.0 ounces of LORSBAN 15G per 1,000 linear feet of row by application in a 10 to 18 inch wide band over the fruiting zone just prior to or at pegging. Incorporate the granules into the top 1 to 2 inches of soil using a suitable cultivator. For lesser cornstalk borer control, apply only to irrigated peanuts by application at the rate of 7.5 to 15 ounces of LORSBAN 15G per 1,000 linear feet of row just prior to pegging. Apply the granules in a 10 to 18 inch wide band over the fruiting zone and incorporate into the top 1 to 2 inches of soil, if possible, permitting. Irrigate within 24 hours after treatment using a minimum of 2 inches of water.

GENERAL INSTRUCTIONS FOR EQUIPMENT CALIBRATION

Caution: For best results, always use the same equipment settings for application of LORSBAN 15G. Do not change equipment settings for application of LORSBAN 15G. Do not change equipment settings for application of LORSBAN 15G. Do not change equipment settings for application of LORSBAN 15G.

1. Check the equipment settings for application of LORSBAN 15G.
2. Apply the granules at the rate of 13.5 pounds per acre.
3. Apply the granules at the rate of 13.5 pounds per acre.
4. Apply the granules at the rate of 13.5 pounds per acre.

5. Each bag should contain 6 to 8 ounces (wt.) of granules depending on your desired rate.

6. Check the equipment settings for application of LORSBAN 15G.

LORSBAN 15G INSECTICIDE — CALIBRATION

Planter Type	Speed, mph									
	Application Rate, oz Per 1000 row ft.									
	8	16	8	16	8	16	8	16	8	16
Gandy	21.4	30.2	23.7	32.4	26.0	36.0	27.7	39.0	30.2	41.0
John Deere 7030 Max-Emerge (Old)	14	22	16	24	18	26	19	28	21	30
John Deere 7000 Max-Emerge (New)	17	30	23	33	24	35	26	36	28	38
John Deere 71 Flexi-Planter	1	2	2	2	2	2	2	2	2	3
Alus Chalmers 70 Series	8	13	8	13	8	13	8	13	8	13
Alus Chalmers 78 & 79 Series	1	3	2	3	2	4	2	5	3	6
Nobel (New)	11	19	14	22	16	25	17	28	19	31
Nobel (Old)	14	22	17	26	21	30	24	33	27	36
International Harvester	1	3	2	3	2	4	2	5	3	6
Buffalo All Flex (Fischer Mfg)	4.5	10	4.5	10	4.5	10	—	—	—	—

*Gauge setting

*Gauge setting with range 1 & 2 — number shown is range

*Gauge setting is constant regardless of speed

*Gauge setting shown with stem gates & dial settings — number shown is gate

*Number of turns open on the adjustment nut

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45405 Q582

THE DOW CHEMICAL COMPANY

MIDLAND, MICHIGAN 48840, USA Horgen, SWITZERLAND HONG KONG
CORAL GABLES, FLORIDA 33134, USA SARNIA, ONTARIO, CANADA
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Mr. R. P. Bischoff
Dow Chemical U.S.A.
Agricultural Products Department
P. O. Box 1706
Midland, MI 48460

Dear Mr. Bischoff:

Subject: Lorshan 15G Insecticide
Add Insects and Revision of Use Directions on
Peanuts, Corn and Sugar Beets
EPA Registration No. 464-523
Your Application Dated September 2, 1982

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.

Sincerely yours,

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

Enclosure

TS-767:ELLENBERGER:DCR-24767:HANG-0667C:lsa:Raven:479-2013:10/14/82

BEST DOCUMENT AVAILABLE