Code 30296

TEMENTS **PRECAUTION**

Insecticide

EPA Reg. No. 279-868 ZA

EPA Est., 279-

Active Ingredients:	By Wt.
Lindane (Gamma Isomer of Benzene	-
Hexachloride)	. 20.00%
Xylene Range Aromatic Solvent	54.50%
Inert Ingredients:	25.50%
	100.00%

Contains 1.6 pounds Lindane per gallon

KEEP OUT OF REACH OF CHILDREN CAUTION

See Other Panels for Additional Precautionary Information. For Emergency Assistance Call 716-735-3765.

STATEMENT OF PRACTICAL TREATMENT

If swallowed -- Call a physician immediately. Gastric lavage is indicated if material was taken internally. DO NOT INDUCE VOMITING unless other treatment is not available. Vomiting may cause aspiration pneumonia. If it is necessary to induce vomiting, give victim one or two glasses of water and insert finger in back of throat. Repeat until vomit fluid is clear. Do not induce vomiting or give anything by mouth

If inhaled -- Remove victim to fresh air. Apply artificial respiration if

If on skin-Remove contaminated clothing and wash affected area with soap and water

If in eyes — Flush eyes with plenty of water for at least 15 minutes. Cali an immediately

FMC Corporation Agricultural Chemical Group 2000 Market Street Philadelphia Pennsylvania 19103

Hazards to Humans (& Domestic Animals)

Net Contents -

May be absorbed through skin. Avoid breathing spray mist. Avoid contact with skin. In case of contact, wash immediately with soap and water. Avoid contamination of feed and foodstuffs. Do not use on household pets or humans. Harmful if swallowed

Environmental Hazards

This product is toxic to fish and wildlife. Keep out of lakes, ponds and streams. Birds feeding on treated areas may be killed. Do not contaminate water by cleaning of equipment or disposal of wastes. Do not apply when weather conditions favor drift from the areas treated. Do not apply where runoff is likely to occur. Apply this product only as specified on this label

This pesticide is highly toxic to bees exposed to direct treatment or to residues remaining on the treated area. Do not apply when bees are actively visiting the crop, cover crop, or weeds blooming in the treatment area. Application should be timed to provide the maximum possible interval between treatment and the next period of bee activity

Do not use in a manner or at a time other than in accordance with label directions because animal plant or crop injury illegal residues or other undesirable results may occur

Do not apply to land to be planted to root crops

Physical or Chemical Hazards

Flammable. Keep away from heat and open flame

DIRECTIONS FOR USE

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

Storage and Disposal

Do not contaminate water, food or feed by storage or disposal Open dumping is prohibited. Pesticide, spray mixture or rigisate. 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. Do not reuse container. To dispose of container, triple rinse (or equivalent) and offer for recycling, reconditioning or disposal in approved landfill, or bury in a safe place. Do not cut or weld this container. Consult Federal. State or local disposal author ties for approved alternative procedures

Do not use in undiluted form

Do not allow to freeze

Do not use in poultry houses

Do not use in edible-product areas of for diprocessing plants, restainrants, or other areas where food is commercially prepared or prossed Do not use in serving areas while finid is expired

Method of Application: Ush any pressure sprayer adjuavoid not much must as a coarse upray prevents was Spray intire interior including ceilings, walls, beams d posts, and floor (excepting troughs and water fountains around doors and on the sides of buildings where flie: Hand sprayers are not as satisfactory but may be used tion if the job is done thoroughly. They may also be spraying between regular applications with power equ

For the Control of Aphids on Apples, Charries, Tomatos 1", pints in 100 gallons of water. Apply when insects f repeat the application when necessary. Apply a minimilions of spray per acre to Apples and Cherries, and a minimilion of spray per acre to Apples and Cherries. gallons per acre on Tomatoes. Apply no more than 3.6. Lindane per acre on apples, 1.0 pounds actual Lindane cherries, nor 0.75 pounds actual Lindane per acre on to results are secured if this material is applied when ther breeze. Do not apply after fruit begins to form on cherrie On apples do not apply within 60 days of harvest

For Residual Control of Files in Barns: For rough s gallon and 1 pint, and for smooth surfaces or for to effect use up to 2 gallons of this material per 100 gallon. about 1 gallon of finished spray to each 500 square fee until surface is thoroughly wet and nearly to the p.). Repeat when fly population begins to build up again. dairy parns or milk rooms

Control of Roaches, Ants, Mosquitoes, Midges: The abo will also control these pests if spray is thoroughly app crevices, baseboards and other hiding places

Painting Surfaces: Use 1 pint of this material to 2 ga painting surfaces where pests congregate on ceilings and around doors, on and around windows and windo on baseboards and in cracks. Repeat when necessar

Precautions: Cover mangers and water fountains in tr application is made and wash down mangers and w after application. If the surfaces were accidentally mangers and fountains before the surfaces dry

Do not let any of the spray come in contact with animal animals from barns before spraying such buildings # contaminated do not feed to animals

Dealers Should Sell in Original Packag

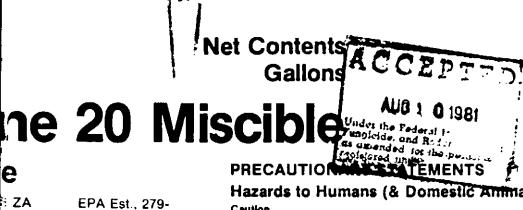
Terms of Sale or Use: On purchase of this product to agree to the following conditions

Warranty: FMC makes no warranty, expressed or imp the use of this product other than indicated on the lab warranted, the product is sold as is. Buyer and user as use and or handling and or storage of this material. and or handling and or storage is contrary to label in

Directions and Recommendations: Follow directions of and method of application, weather and crop condition other chemicals not specifically recommended and c factors in the use of this product are beyond the conand are assumed by cuyer at his own risk

Use of Product: FMC's recommendations for the use are based upon tests believed to be reliable. The use being beyond the control of the manufacturer inc pressed or implied is made as to the effects of such be obtained if not used in accordance with direction

Damages. Buyers or user's exclusive remedy for dam of warranty or negligence shall be limited to direct it ceeding the purchase price paid and shall not incluconsequential damages



EPA Est., 279-

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Do not apply to land to be planted to root crops

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DIRECTIONS FOR USE

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Do not contaminate water, food or feed by storage or disposal Open dumping is prohibited. Pesticide, spray mixture or rinsate 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. Do not reuse container. To dispose of container, triple rinse (or equivalent) and offer for recycling reconditioning or disposal in approved landfill or bury in a safe place. Do not cut or weld this container. Consult Federal, State or local disposal authorities for approved alternative procedures

Do not use in undiluted form

Do not allow to freeze

Do not use in poultry houses

Do not use in edible product areas of food processing plants, restaurants, or other areas where food is commercially prepared or prossed. Do not use in serving areas while food is exposed

Methol of Application: Use any pressure sprayer adjusted so as to avoid not much mist as a coarse upray prevents waste of material Spray in the interior including ceilings, walls beams, door, windows posts, and floor (excepting troughs and water fountains) and outside around doors and on the sides of buildings where flies accumulate Hand sprayers are not as satisfactory but may be used in small operation if the job is done thoroughly. They may also be used for spot spraying between regular applications with power equipment

For the Control of Aphids on Apples, Charries, Tomatoes: Spray with 1. pints in 109 gallons of water. Apply when insects first appear and repeat the application when necessary. Apply a minimum of 300 gallons of spray per acre to Apples and Cherries, and a minimum of 20 gallons per acre on Tomatoes. Apply no more than 3.6 pounds actual Lindane per acre on apples. 1.0 pounds actual Lindane per acre on cherries nor 0.75 pounds actual Lindane per acre on tomatoes. Best results are secured if this material is applied when there is little or no breeze. Do not apply after fruit begins to form on cherries or tomatoes. On apples do not apply within 60 days of harvest

For Residual Control of Files in Barns: For rough surfaces use 1 gallon and 1 pint, and for smooth surfaces or for longer residual effect use up to 2 gallons of this material per 100 gallons of water. Use about 1 gallon of finished spray to each 500 square feet of surface, or until surface is thoroughly wet and nearly to the point of runoff Repeat when fly population begins to build up again. Do not use in dairy barns or milk rooms.

Control of Roaches, Ants, Mosquitoes, Midges: The above application will also control these pests if spray is thoroughly applied to cracks, crevices, baseboards and other hiding places.

Painting Surfaces: Use 1 pint of this material to 2 gallons of water painting surfaces where pests congregate on ceilings, side walls, on and around doors, on and around windows and window screens, and on baseboards and in cracks. Repeat when necessary

Precautions: Cover mangers and water fountains in the barns before application is made and wash down mangers and water fountains after application. If the surfaces were accidentally sprayed wash mangers and fountains before the surfaces dry

Do not let any of the spray come in contact with animal feeds. Remove animals from barns before spraying such buildings. If feed becomes contaminated do not feed to animals.

Dealers Should Sell in Original Packages Only.

Terms of Sale or Use: On purchase of this product buyer and user agree to the following conditions

Warranty: FMC makes no warranty, expressed or implied, concerning. the use of this product other than indicated on the label. Except as so warranted, the product is sold as is. Buyer and user assume all risk of use and or handling and or storage of this material when such use and or handling and or storage is contrary to label instructions.

Directions and Recommendations: Follow directions carefully. Timing and method of application, weather and crop conditions, mixture with other chemicals not specifically recommended and other influencing factors in the use of this product are beyond the control of the seller and are assumed by buyer at his own risk

Use of Product: FMC's recommendations for the use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer no guarantee expressed or implied is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice

Damages: Buyer's or user's exclusive remedy for damages for breach of warranty or negligence shall be limited to direct damages not exceeding the purchase price paid and shall not include incidental or consequential damages (30296-PA 4 81)