

100-554 PM 12 1983

RESTRICTED USE PESTICIDE

FOR RETAIL SALE TO AND USE ONLY BY CERTIFIED APPLICATORS OR PERSONS UNDER THEIR DIRECT SUPERVISION, AND ONLY FOR THOSE USES COVERED BY THE CERTIFIED APPLICATOR'S CERTIFICATION.

Galecron®

SP

Insecticide-Ovicide

For control of certain insects on cotton

Galecron SP is a soluble powder

NOTE: This product has been shown to cause cancer in laboratory animals. The user must read and follow all precautionary statements and instructions for use.

See directions for use on panel at right.

**2½ Pounds
Net Weight**

Active Ingredient:
Chlordimeform hydrochloride: *N'*-(4-chloro-*o*-tolyl)-*N,N*-dimethylformamide mono-hydrochloride 95%

Inert Ingredients: 5%

Total: 100%

This outer protective carton contains Galecron SP in an inner water-soluble bag. Entire inner bag and contents dissolve in water. After opening outer carton, immediately dump entire unopened inner bag into the partially filled sprayer tank or closed-system mix tank. Do not handle soluble bag or expose it to moisture, since this may cause rupturing.

EPA Reg. No. 100-554

Keep Out of Reach of Children.

WARNING

Precautionary Statements

Hazards to Humans and Domestic Animals

May be harmful or fatal if swallowed or absorbed through skin. Do not get in eyes, on skin or on clothing. Wear goggles or face shield when handling and other protective clothing as specified. Do not contaminate food or feed. Avoid breathing dust or spray mist. Wash thoroughly with soap and water after handling and before eating, drinking, or smoking. Remove contaminated clothing immediately and wash before reuse.

Statement of Practical Treatment

If swallowed, contact a physician or Poison Control Center immediately. Promptly drink at least 1 to 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 on skin, immediately remove contaminated clothing, wiping away excess material from skin. Wash skin with plenty of soap and water. Get medical attention.

If in eyes, immediately flush with plenty of water. Get medical attention.

If inhaled, move to fresh air.

Note to Physician: There is no specific antidote for Galecron ingestion. Induce emesis or lavage stomach. Give a saline laxative and supportive therapy. Symptomatic drugs should be avoided as these may have potential effects (e.g., hypertensive crisis).

Environmental Hazards

This product is toxic to fish and wildlife. Do not contaminate any body of water by direct application, cleaning of equipment, or disposal of wastes and containers. Do not apply where runoff is likely to occur. Do not apply when weather conditions favor drift from areas treated.

CIBA-GEIGY

EPA Est. 100-AL-1

RECORDED
FEB 11 1988
Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under
EPA Reg. No. 100-554

CGA 130-638E

2 of 3

DIRECTIONS FOR USE AND CONDITIONS OF SALE AND WARRANTY

IMPORTANT: Read the entire Directions for Use and the Conditions of Sale and Warranty before using this product.

Conditions of Sale and Warranty

The Directions for Use of this product reflect the opinion of experts based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application all of which are beyond the control of CIBA-GEIGY or the Seller. All such risks shall be assumed by the Buyer.

CIBA-GEIGY warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes referred to in the Directions for Use subject to the inherent risks referred to above. CIBA-GEIGY makes no other express or implied warranty of Fitness or Merchantability or any other express or implied warranty. In no case shall CIBA-GEIGY or the Seller be liable for consequential, special, or indirect damages resulting from the use or handling of this product. CIBA-GEIGY and the Seller offer this product, and the Buyer and user accept it, subject to the foregoing Conditions of Sale and Warranty, which may be varied only by agreement in writing signed by a duly authorized representative of CIBA-GEIGY.

General Information

Galecron SP is an insecticide and ovicide. Galecron SP acts primarily as an ovicide for the control of bollworm and tobacco budworm on cotton. Best results can be expected from fields under Pest Management/Scouting programs.

Galecron SP when used alone will have little or no effect on boll weevil (cotton) or on predators, beneficial insects, and bees.

Mixing Instructions

Prepare no more spray mixture than is needed for the immediate operation. Thoroughly clean spray equipment before using this product. Agitate thoroughly before and during application. Good bypass agitation is sufficient to keep Galecron SP thoroughly mixed. Flush spray tank thoroughly with water daily after use and dispose of pesticide residue by application to an already treated area.

Galecron SP Alone: Add 2/3 of the required amount of water to the spray or mixing tank. With the agitator running, drop in the required number of unopened 2 1/2 lb. soluble bags of Galecron SP in the tank. Continue agitation while adding the remainder of water. If mixing is done in a separate mixing tank, the Galecron SP dilution must be transferred to the sprayer tank by a closed system.

Galecron SP + Tank Mixtures: Add 2/3 of the required amount of water to the spray or mixing tank. With the agitator running if possible, drop in the required number of unopened 2 1/2 lb. soluble bags of Galecron SP in the tank. Then add the desired amount of the other products recommended on the Galecron SP label. Continue agitation while adding the remainder of water. If mixing is done in a separate mixing tank, the Galecron SP tank mixtures must be transferred to the sprayer tank by a closed system. Do not use with lime, lime-sulphur, Bordeaux mixtures, or other highly alkaline materials as a tank mix.

Note: Do not let spray mixture stand overnight in the spray tank. Rinse spray tank at the end of the day.

It is not necessary to use a spreader-sticker with Galecron SP. However, if one is used, it is suggested that the tolerance of the crop to such a mixture be determined by first testing it on a small area.

To avoid spray drift, do not apply under windy conditions. Avoid spray overlap, as crop injury may result.

DIRECTIONS FOR USE

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

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL MAY RESULT IN CROP INJURY, POOR INSECT CONTROL AND/OR ILLEGAL RESIDUES.

Cotton

Apply the specified rate below in water in a minimum of 1 gal. of spray mixture per acre with ground or aerial application equipment using low drift nozzles. Apply on a 3-5 day schedule when moth flights begin and/or when eggs appear. Continue applications as long as egg laying occurs. Apply the lower rate when insect populations are low or egg deposition is just starting. If larvae reach economic levels, use a tank mix as described below.

Note: Do not apply just before rain or poor control may result.

Galecron SP Alone (All cotton growing states except CA and AZ)

Pest	Rate of Application
Bollworm	One bag treats 20 acres (at 1/4 lb./acre) or 10 acres (at 1/2 lb./acre)
Tobacco budworm	One bag treats 10 acres (at 1/4 lb./acre)

Galecron SP + Tank Mixtures (All cotton growing states)

Galecron SP acts primarily as an ovicide for control of bollworm and/or tobacco budworm on cotton. Best results can be expected in fields under a regular scouting program. In some cases it may be advantageous to apply Galecron SP in a tank mix with other insecticides; for example, when egg hatch occurs because of delayed application or other causes, or when it is necessary to begin application in a field where bollworm/tobacco budworm larvae or other pests listed on the other product labels have reached economic levels. Use the above rates of Galecron SP per acre except in CA and AZ where the 1/4 lb. rate is recommended. Mix Galecron SP with other insecticides recommended on this label for control of other insect pests according to the above mixing directions. Apply tank mixes immediately after mixing.

Galecron SP has been found to be effective and compatible in tank mixture with the listed products. When using Galecron SP in tank mixture, observe all limitations, precautions, and rate recommendations which appear on the labels for these products. Under conditions of low to moderate bollworm/budworm infestation levels and in closely scouted and supervised fields, the pyrethroid products may be tank mixed at the lowest labeled rate.

Ambush [®]	Guthion [®]
Ammo [®]	Imidan [®]
Azodrin [®]	Lorsban [®]
Bacillus thuringiensis	Melthomyl
Bolstar [®]	Methyl parathion
Bidrin [®]	Methyl parathion + toxaphene
Curacron [®]	Orthene [®]
Cymbush [®]	Pay-Off [®]
Dimethoate	Pounce [®]
Dimilin [®]	Pydrin [®]
Elcar [®]	Supracide [®]
EPN + Methyl parathion	

Notes: To avoid illegal residues, (1) Do not apply within 21 days of picking. (2) Do not feed foliage from treated cotton plants or gin trash to livestock. (3) Do not allow livestock to graze treated areas.

Yield Enhancement (All Cotton Growing Areas)

Applications of Galecron at 5-7 day intervals have resulted in cotton yields above that expected from insect control. For a yield enhancement effect, apply Galecron SP at 1/2-1/4 lb./A 4-6 times beginning at first pin head square formation (5-7 true leaf stage).

Note: Yield increase may not occur if plants are under stress during treatment. Applications may be combined with other insecticides as needed.

Special Precautions to Prevent Exposure

Wear minimum protective clothing when working in the loading area. Wear special protective clothing as indicated below to ensure against possible exposure during all operations associated with handling, mixing, and application.

Minimum Protective Clothing and Equipment: Heavy-duty, long-sleeve, one-piece work suit; cloth cap; underwear including T-type undershirt; heavy-duty fabric, rubber or neoprene-type gloves; socks; heavy-duty work boots (waterproofed), and goggles or face shield.

- Wear clean clothes each day and launder before reusing. Place contaminated clothing in a specially designated container until laundering.
- Keep a complete clean change of clothes at the work site for use if needed.
- Replace boots and gloves if contaminated.

Special Protective Clothing and Equipment

- Wear rubber boots (slip-on, knee-length, waterproof) and heavy-duty rubber or neoprene gloves when handling Galecron SP during wet conditions, for limited cleaning or adjustment of equipment, in the case of a minor spill, or when otherwise appropriate for added protection.
- Wear a complete waterproof rubberized or plastic rain suit with head covering when cleaning or handling application equipment or when in the operation area, in the case of a spill or accident, or when otherwise appropriate for maximum protection.

- Wear an approved pesticide respirator, such as Willson 1200 facepiece equipped with Willson R-21 cartridges and R-15 filters, during application of Galecron SP, during cleanup operations, in the event of spills or accidents, or when otherwise exposed to vapors or spray mist. Clean mask after each use and change cartridges and filters daily not to exceed 8 hours of use, or if breathing becomes difficult.

- Clean all protective clothing and equipment before reuse.

Personal Precautions

- If Galecron SP powder, mixture or spray gets on clothing, remove contaminated clothing immediately and wash affected parts of body with soap and water. If there is any question as to the extent of contamination, bathe entire body thoroughly. Change to clean clothing.

- Wash hands with soap and water before eating, drinking, or smoking.

- At the end of the workday, bathe entire body with soap and plenty of water.

Special Equipment

- If Galecron SP is mixed in tanks separate from the applicator (e.g. sprayer tank), transfer from the mixing tank to the sprayer tank must be done by a closed system. A closed system is defined as appropriate connections, meters, pumps, and plumbing designed to eliminate human contact. Do not use open mixing vats. After introduction of Galecron SP into the mixing tank, close lids and open only if prescribed protective clothing is in use.

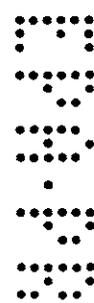
- All plumbing connections must be sufficiently tight to prevent leakage.

- Use hoses constructed of chemically resistant, heavy-duty, reinforced materials. Avoid excessive pressures to minimize possibility of rupture. If any sign of weakness appears, flush the hose thoroughly with clean water and replace immediately.

- Transport and storage vessels, and transfer equipment must be equipped with dry-break valves.

- Any equipment which has been contaminated with Galecron SP must be thoroughly cleaned and flushed with clean water and to maintenance or use for other purposes. Wear appropriate protective clothing when performing equipment maintenance operations.

- Spray equipment must be equipped with low drift nozzles.



Accidents

- For minor spills, leaks, etc., follow all precautions indicated above and clean up immediately. Take special care to avoid contamination of equipment and facilities during cleanup procedures and disposal of wastes.
- In the event of a major spill or accident, contact CIBA-GEIGY for assistance at (919) 292-7100 day or night.

Application and Reentry

- Do not apply this product in any manner that would directly or through drift expose unprotected persons. Unprotected persons must vacate the area being treated.
- Do not apply near an occupied dwelling.
- Do not enter treated areas for at least one day (24 hrs.) after application.

Storage and Disposal

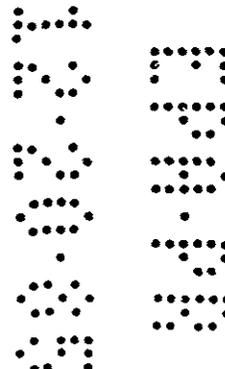
Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited.

Storage — Do not store this product under wet conditions. Handle carton carefully when stored at temperatures of less than 50°F to avoid breakage of inner soluble bag.

Pesticide Disposal — Dispose of pesticide rinsate by application to an already treated area. Pesticide, spray mixture, or rinsate that cannot be used according to label instructions must be disposed of according to federal, state, or local procedures. Contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. Because pesticide wastes may be toxic, improper disposal is a violation of Federal Law.

Container Disposal — Do not reuse outer carton. Dispose of empty outer carton in an incinerator or in a sanitary landfill approved for pesticide containers or bury in a safe place. Consult federal, state, or local disposal authorities for approved alternative procedures such as limited open burning.

Ambush® trademark of ICI Americas, Inc.
 Ammo® trademark of FMC Corporation
 Azodrin® trademark of Shell Chemical Co.
 Bolstar® trademark of Mobay Chemical Corp.
 Bidrin® trademark of Shell Chemical Co.
 Curacron® trademark of CIBA-GEIGY
 for proflenolol
 U.S. Patent No. 3,992,533
 Cymbush® trademark of ICI Americas, Inc.
 Dimilin® trademark of Thompson-Hayward
 Chemical Company
 Elcar® trademark of Sandoz, Inc.
 Galecron® trademark of CIBA-GEIGY
 for chlorfenvinphos
 U.S. Patent Nos. 3,378,437; 3,502,720;
 3,487,156; 3,629,460; 3,462,537
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 Greensboro, North Carolina 27419
 CGA 35L32G 115



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2 1/2 Pounds Net Weight

Active Ingredient:
Chlordimeform hydrochloride: *N*-(4-chloro-*o*-tolyl)-*N,N*-dimethylformamide mono-hydrochloride 95%

Inert Ingredients: 5%

Total: 100%

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EPA Reg. No. 100-554

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Precautionary Statements

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Statement of Practical Treatment

If swallowed, contact a physician or Poison Control Center immediately. Promptly drink at least 1 to 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 on skin, immediately remove contaminated clothing, wiping away excess material from skin. Wash skin with plenty of soap and water. Get medical attention.

If in eyes, immediately flush with plenty of water. Get medical attention.

If inhaled, move to fresh air.

Note to Physician: There is no specific antidote for Galecron ingestion. Induce emesis or lavage stomach. Give a saline laxative and supportive therapy. Sympathomimetic drugs should be avoided as these may have potential effects (e.g., hypertensive crisis).

Environmental Hazards

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CIBA-GEIGY

EPA Est. 100-AL-1

CGA 130 636E

100 554

Galecron[®] SP

DIRECTIONS FOR USE AND CONDITIONS OF SALE AND WARRANTY

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General Information

Galecron SP is an insecticide and ovicide. Galecron SP acts primarily as an ovicide for the control of bollworm and tobacco budworm on cotton. Best results can be expected from fields under Pest Management/Scouting programs.

Galecron SP where used alone will have little or no effect on boll weevil (cotton) or on predators, beneficial insects, and bees.

Mixing Instructions

Prepare no more spray mixture than is needed for the immediate operation. Thoroughly clean spray equipment before using this product. Agitate thoroughly before and during application. Good bypass agitation is sufficient to keep Galecron SP thoroughly mixed. Flush spray tank thoroughly with water; daily after use and dispose of pesticide rinsate by application to an already treated area.

Galecron SP Alone: Add 2/3 of the required amount of water to the spray or mixing tank. With the agitator running, drop in the required number of unopened 2 1/2 lb. soluble bags of Galecron SP in the tank. Continue agitation while adding the remainder of water. If mixing is done in a separate mixing tank, the Galecron SP dilution must be transferred to the sprayer tank by a closed system.

Galecron SP + Tank Mixtures: Add 2/3 of the required amount of water to the spray or mixing tank. With the agitator running if possible, drop in the required number of unopened 2 1/2 lb. soluble bags of Galecron SP in the tank. Then add the desired amount of the other products recommended on the Galecron SP label. Continue agitation while adding the remainder of water. If mixing is done in a separate mixing tank, the Galecron SP tank mixtures must be transferred to the sprayer tank by a closed system. Do not use with lime, lime-sulphur, Bordeaux mixtures, or other highly alkaline materials as a tank mix.

Note: Do not let spray mixture stand overnight in the spray tank. Rinse spray tank at the end of the day.

It is not necessary to use a spreader-sticker with Galecron SP. However, if one is used, it is suggested that the tolerance of the crop to such a mixture be determined by first testing it on a small area.

To avoid spray drift, do not apply under windy conditions. Avoid spray overlap, as crop injury may result.

DIRECTIONS FOR USE

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

FAILURE TO FOLLOW THE DIRECTIONS FOR USE AND PRECAUTIONS ON THIS LABEL MAY RESULT IN CROP INJURY, POOR INSECT CONTROL AND/OR ILLEGAL RESIDUES.

Cotton

Apply the specified rate below in water in a minimum of 1 gal. of spray mixture per acre with ground or aerial application equipment using low drift nozzles. Apply on a 3-5 day schedule when moth flights begin and/or when eggs appear. Continue applications as long as egg laying occurs. Apply the lower rate when insect populations are low or egg deposition is just starting. If larvae reach economic levels, use a tank mix as described below.

Note: Do not apply just before rain or poor control may result.

Galecron SP Alone (All cotton growing states except CA and AZ)

Pest	Rate of Application
Bollworm	One bag treats 20 acres (at 1/8 lb./acre) or 10 acres (at 1/4 lb./acre)
Tobacco budworm	One bag treats 10 acres (at 1/4 lb./acre)

Galecron SP + Tank Mixtures (All cotton growing states)

Galecron SP acts primarily as an ovicide for control of bollworm and/or tobacco budworm on cotton. Best results can be expected in fields under a regular scouting program. In some cases it may be advantageous to apply Galecron SP in a tank mix with other insecticides, for example, when egg hatch occurs because of delayed application or other causes, or when it is necessary to begin application in a field where bollworm/tobacco budworm larvae or other pests listed on the other product labels have reached economic levels. Use the above rates of Galecron SP per acre except in CA and AZ where the 1/4 lb. rate is recommended. Mix Galecron SP with other insecticides recommended on this label for control of other insect pests according to the above mixing directions. Apply tank mixes immediately after mixing.

Galecron SP has been found to be effective and compatible in tank mixture with the listed products. When using Galecron SP in tank mixture, observe all limitations, precautions, and rate recommendations which appear on the labels for these products. Under conditions of low to moderate bollworm/budworm infestation levels and in closely scouted and supervised fields, the pyrethroid products may be tank mixed at the lowest labeled rate.

Ambush [®]	Guthion [®]
Ammo [®]	Imidan [®]
Azadirin [®]	Lorsban [®]
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Bolstar [®]	Methyl parathion
Bidrin [®]	Methyl parathion + toxaphene
Curacron [®]	Orthene [®]
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EPN + Methyl parathion	

Notes: To avoid illegal residues, (1) Do not apply within 21 days of picking. (2) Do not feed forage from treated cotton plants or gin trash to livestock. (3) Do not allow livestock to graze treated areas.

Yield Enhancement (All Cotton Growing Areas)

Applications of Galecron at 5-7 day intervals have resulted in cotton yields above that expected from insect control. For a yield enhancement effect, apply Galecron SP at 1/8-1/4 lb./A 4-6 times beginning at first pin head square formation (5-7 true leaf stage).

Note: Yield increase may not occur if plants are under stress during treatment. Applications may be combined with other insecticides as needed.

Special Precautions to Prevent Exposure

Wear minimum protective clothing when working in the loading area. Wear special protective clothing as indicated below to ensure against possible exposure during all operations associated with handling, mixing, and application.

Minimum Protective Clothing and Equipment: Heavy-duty, long-sleeve, one-piece work suit; cloth cap; underwear including T-type undershirt; heavy-duty fabric, rubber or neoprene-type gloves; socks; heavy-duty work boots (waterproofed), and goggles or face shield.

- Wear clean clothes each day and launder before reusing. Place contaminated clothing in a specially designated container until laundering.

- Keep a complete clean change of clothes at the work site for use if needed.

- Replace boots and gloves if contaminated.

Special Protective Clothing and Equipment

- Wear rubber boots (slip-on, knee-length, waterproof) and heavy-duty rubber or neoprene gloves when handling Galecron SP during wet conditions, for limited cleaning or adjustment of equipment, in the case of a minor spill, or when otherwise appropriate for added protection.

- Wear a complete waterproof rubberized or plastic rain suit with head covering when cleaning or handling application equipment or when in the operation area, in the case of a spill or accident, or when otherwise appropriate for maximum protection.

- Wear an approved pesticide respirator, such as Willson 1200 facepiece equipped with Willson R-21 cartridges and R-15 filters, during application of Galecron SP, during cleanup operations, in the event of spills or accidents, or when otherwise exposed to vapors or spray mist. Clean mask after each use and change cartridges and filters daily not to exceed 8 hours of use, or if breathing becomes difficult.

- Clean all protective clothing and equipment before reuse.

Personal Precautions

- If Galecron SP powder, mixture or spray gels on clothing, remove contaminated clothing immediately and wash affected parts of body with soap and water. If there is any question as to the extent of contamination, bathe entire body thoroughly. Change to clean clothing.

- Wash hands with soap and water before eating, drinking, or smoking.

- At the end of the workday, bathe entire body with soap and plenty of water.

Special Equipment

- If Galecron SP is mixed in tanks separate from the applicator (e.g. sprayer tank), transfer from the mixing tank to the sprayer tank must be done by a closed system. A closed system is defined as appropriate connections, meters, pumps, and plumbing designed to eliminate human contact. Do not use open mixing vats. After introduction of Galecron SP into the mixing tank, close lids and open only if prescribed protective clothing is in use.

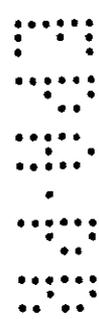
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- Transport and storage vessels, and transfer equipment must be equipped with dry-break valves.

- Any equipment which has been contaminated with Galecron SP must be thoroughly cleaned and flushed with clean water prior to maintenance or use for other purposes. Wear appropriate protective clothing when performing equipment maintenance operations.

- Spray equipment must be equipped with low drift nozzles.



Accidents

- For minor spills, leaks, etc., follow all precautions indicated above and clean up immediately. Take special care to avoid contamination of equipment and facilities during cleanup procedures and disposal of wastes.
- In the event of a major spill or accident, contact CIBA-GEIGY for assistance at (919) 292-7100 day or night.

Application and Reentry

- Do not apply this product in any manner that would directly or through drift expose unprotected persons. Unprotected persons must vacate the area being treated.
- Do not apply near an occupied dwelling.
- Do not enter treated areas for at least one day (24 hrs.) after application.

Storage and Disposal

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

Storage — Do not store this product under wet conditions. Handle carton carefully when stored at temperatures of less than 50°F to avoid breakage of inner soluble bag.

Pesticide Disposal — Dispose of pesticide rinsate by application to an already treated area. Pesticide, spray mixture, or rinsate that cannot be used according to label instructions must be disposed of according to federal, state, or local procedures. Contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance. Because pesticide wastes may be toxic, improper disposal is a violation of Federal Law.

Container Disposal — Do not reuse outer carton. Dispose of empty outer carton in an incinerator or in a sanitary landfill approved for pesticide containers or bury in a safe place. Consult federal, state, or local disposal authorities for approved alternative procedures such as limited open burning.

Ambush® trademark of ICI Americas, Inc.

Ammo® trademark of FMC Corporation

Azodrin® trademark of Shell Chemical Co.

Bolstar® trademark of Mobay Chemical Corp.

Bidrin® trademark of Shell Chemical Co.

Curacron® trademark of CIBA-GEIGY

for profenofos
U.S. Patent No. 3,992,533

Cymbush® trademark of ICI Americas, Inc.

Dimlin® trademark of Thompson-Hayward Chemical Company

Elcar® trademark of Sandoz, Inc.

Galecron® trademark of CIBA-GEIGY

for chlordimeform

U.S. Patent Nos. 3,378,437; 3,502,720;
3,487,156; 3,629,460; 3,462,537

Guthion® trademark of Mobay Chemical Corp.

Imidan® trademark of Stauffer Chemical Co.

Lorsban® trademark of Dow Chemical Co.

Orthena® trademark of Chevron Chemical Co.

Pay-Off® trademark of American Cyanamid

Pounce® trademark of FMC Corporation

Pydrin® trademark of Shell Chemical Co.

Supracide® trademark of CIBA-GEIGY
for methidathion

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CIBA-GEIGY Corporation

Greensboro, North Carolina 27419

CGA 35L32G

115

