FOR WEED CONTROL IN FIELD CORN

SPECIMEN LABEL

ACTIVE INGREDIENTS:

Dimethenamid: 2-chloro-N-I(I-	-methyl-2-	
methoxy)ethyl]-N-(2,4-dimet	hyl-thien-	-
3-yl)-acetamide		53.41%
Dicamba: 3,6 dichloro-o-anisi	c acid	10.67%
INERT INGREDIENTS*:		35.92%
,	Total	100.00%

This product contains 5.0 lb dimethenamid per gallon and 1.0 lb dicamba acid per gallon.

* Contains petroleum distillates, xylene, or xylene range aromatic solvent.

EPA Reg No. 7969-148

SHAKE WELL BEFORE USING

KEEP OUT OF REACH OF CHILDREN

DANGER / PELIGRO

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle. (If you do not understand the label, find someone to explain it to you in detail.)

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND ANIMALS DANGER / PELIGRO

Corrosive. Causes irreversible eye damage. Do not get in eyes, on skin, or on clothing. Harmful if swallowed. Harmful if absorbed through skin. Causes skin irritation, avoid contact with skin. Avoid breathing spray mist. Wash thoroughly with soap and water after handling. Remove contaminated clothing and wash before reuse. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals.

ACCEPTED

FEB 18 1998

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended for the pesticide registered under EPA see, No.

STATEMENT OF PRACTICAL TREATMENT

IF IN EYES

Hold eyelids open and flush with a steady, gentle stream of water for 15 minutes. Get medical attention.

IF SWALLOWED

Call a doctor and get medical attention. Do not induce vomiting. Drink promptly a large quantity of milk, egg whites, gelatin solution, or if these are not available, drink large quantities of water. Avoid alcohol. Do not give anything by mouth to an unconscious person.

IF ON SKIN

Wash with plenty of soap and water. Get medical attention.

IF INHALED

Remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.

NOTE TO PHYSICIAN

Probable mucosal damage may contraindicate the use of gastric lavage.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Chemical-resistant gloves, such as barrier laminate, butyl rubber, nitrile rubber, or viton
- Shoes plus socks
 - onces pius socks
- Protective eyewear

Follow manufacturer's instructions for cleaning/maintaining PPE. If no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry. After each day of use, clothing or PPE must not be reused until it has been cleaned.

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ENGINEERING CONTROLS STATEMENT

When handlers use closed systems, enclosed cabs, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240 (d)[4-6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

USER SAFETY RECOMMENDATIONS Users should:

- Wash hands before eating, drinking, chewing gum, using tobacco, or using the toilet.
- Remove clothing immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS

Do not apply directly to water, or to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not contaminate water by cleaning of equipment or disposal of equipment washwaters. Do not apply when weather conditions (gusty winds, high temperatures, low humidity, and when a temperature inversion exists) favor drift from treated areas.

Dimethenamid has properties that may result in groundwater contamination. Application in areas where soils are permeable or coarse and groundwater is near the surface could result in groundwater contamination.

Dimethenamid has properties that may result in surface water contamination via dissolved runoff and runoff erosion. Practices should be followed to minimize the potential for dissolved runoff and/or runoff erosion.

PHYSICAL OR CHEMICAL HAZARDS

Do not use or store near heat or open flame.

DIRECTIONS FOR USE

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

Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application.

For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

The New York State Department of Environmental, Conservation prohibits use in Long Island, NY

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restrictedentry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

Do not enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 48 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, such as plants, soil, or water is:

- Coveralls
- Chemical-resistant gloves, such as barrier laminate, butyl rubber, nitrile rubber, or viton
- Shoes plus socks
- Protective eyewear

Do not apply this product through any type of irrigation system.

GENERAL INFORMATION

OPTILL™ herbicide (OPTILL) is designed to provide preemergence control of most annual grasses, burndown control of emerged annual broadleaf weeds, and growth suppression of many emerged perennial broadleaf weeds in reduced tillage production systems of field corn. OPTILL is recommended for preplant broadcast treatment in field corn. Optill application may be made using either water or fluid fertilizer as the spray carrier.

Unless otherwise directed by registered supplemental labeling, follow the Directions for Use in each crop group section.

Observe all precautionary statements and limitations on labeling of all products used in tank mixtures. Tank mix recommendations are for use only in states and on application sites where the tank mix product is registered.

Applications of OPTILL may not exceed a total of 38 fluid ounces per acre (floz/A) in one crop year.

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د دد زود: Recommended use rates of this product vary by soil type. The most accurate indicator of appropriate use rate for OPTILL herbicide is the Cation Exchange Capacity (CEC) of the soil to be treated. CEC values are available in standard soil testing procedures. If CEC values are not available, the recommended use rate of OPTILL may be determined using the soil texture and organic matter. Soil texture groupings used in this label are coarse, medium, and fine. Soil textures included in these groupings are as follows:

Coarse	Medium	Fine
Sand ¹	Silt	Sandy Clay
Loamy Sand	Silt Loam	Silty Clay
Sandy Loam	Loam	Silty Clay Loam
<u>-</u>	Sandy Clay Loam	Clay Loam 🕓
		Clay

Do not apply to coarse soil classified as sand with less than 3% organic matter (as determined by soil tests, if not known) and where depth to groundwater is 30 feet or less.

OPTILL use rates, by either soil CEC values or by soil texture and organic matter, are given in specific crop use sections of this label. When use rates are expressed in ranges, use the lower end of the rate range for lower CEC values and use the higher end of the rate range for higher CEC values. If texture and organic matter are used to determine use rates, use the lower end of the rate range for coarse textured soils low in organic matter and the higher end of the rate range for fine textured soils high in organic matter.

WEEDS CONTROLLED

OPTILL applied at the recommended rates and application timings will control many annual grass and broadleaf weeds.

ANNUAL GRASSES

Barnyardgrass Crabgrass,** Smooth, Large Cupgrass, Southwestern Foxtail, Giant, Green, Yellow Goosegrass

Johnsongrass (seedling)* Panicum, Fall** ignalgrass, Broadleaf Witchgrass

SEDGE Flatsedge, Rice

Nutsedge, Yellow*

- For best control of these species use the highest recommended rate by soil type. If dry conditions exist near application or excessive rainfall occurs early in season, a postemergence herbicide and/or cultivation may be required to aid in control of these weeds.
- **These grasses often have extended periods of <u>aermination</u> and <u>may require</u> a postemergence herbicide and/or cultivation to control later emerging weeds.

BROADLEAF WEEDS (BURNDOWN)
Buckwheat, Wild
Burclover, California

Burcucumber Carpetweed+ Carpetweed+ Chickweed, Common Clovers (Annual) Cocklebur, Common Jimsonweed Knotweed

Kochia Kochia Itriazine or ALS resistant) Lambsquarters, Common Ladysthumb Lambsquarters, Common (triazine resistant)

Mallow, Common Mallow, Venice Mariow, Venice
Marestail (Horseweed)
Momingglory, Ivyleaf
Momingglory, Tall
Mustard, Tansy
Mustard, Wild
Mustard (Yellowtops)
Nightshade, Black+

Pennycress, Field

Pigweed, Prostrate+ Pigweed, Redroot (Carelessweed) + Pigweed, Rough Pigweed, Smooth+ Pigweed (triazine resistant) Pigweed, Tumble+ Puncturevine

Purslane, Common+ Ragweed, Common Regweed, Giant (Buffaloweed) Ragweed Lance Leaf Sicklepod

Sida, Prickly (Teaweed) Smartweed, Green Smartweed, Pennsylvania Spanish Needles Spikeweed, Common Spurge, Prostrate Sunflower, Common (Wild) Sunflower, Volunteer Thistle, Russian Velvetleaf

Waterhemp+ Waterhemp+ [ALS resistant]

OPTILL provides residual control of annual grasses and contact control of annual broadleaf weeds. OPTILL will provide residual control of those broadleaf weeds indicated (+). For broad spectrum broadleaf weed control, OPTILL should be used in sequential applications or tank mixtures with other herbicides that provide additional control.

OPTILL will provide growth suppression of many emerged perennial broadleaf weeds such as Curly Dock, Hemp Dogbane, Alfalfa, Red Clover, and Field Bindweed.

USE IN FIELD CORN

USE METHODS AND TIMINGS

OPTILL may be applied preplant broadcast to field corn.

Field Corn may be grazed or fed to livestock at 40 or more days after application of OPTILL.

LIMITED TILLAGE

Use in minimum tillage or no-tillage production systems for residual control of annual grasses and contact control of annual broadleaf weeds. Application of OPTILL alone or in tank mixtures may be made up to 30 days before planting. When making early preplant applications (15 to 30 days prior to planting) use the highest rate recommended for the specific soil type. Early preplant applications are not recommended for use on coarse textured soils or in areas where average annual rainfall (or rainfall + irrigation) typically exceeds 40 inches. Applications on coarse textured soils made within 7 days of planting may result in temporary crop injury. Crop recovery should occur within 7 to 14 days. Tank mixtures with postemergence herbicides such as Roundup® Ultra, Touchdown®, or Gramoxone® Extra must be used when grass weeds are present at the time of application.

Adjust planter to ensure complete soil coverage of the corn seed at planting.

When planting into a legume sod (e.g., alfalfa or clover), or for added control of dandelion or plantain, 2,4-D at 1/4 to 1/2 pound ai/A may be tank mixed with OPTILL.

Recommended broadcast use rates for OPTILL™ given in this table. herbicide when used in tank mix combinations and/or sequential applications with other herbicides in field corn are given in the following tables 1. Cation exchange capacity (CEC) of soil is the preferred method for determining use rate. If CEC is not known, select use rate based on soil texture and organic maffer content. Do not exceed 38 fl oz/A per crop year.

USE RATE DETERMINED BY CATION EXCHANGE CAPACITY (CEC) OF SOIL

Cation Exchange Capacity (CEC) of Soil	< 10	10 -14	15-20	> 20	_
OPTILL Use Rate [fl oz/A]	22-26	26-32	32-36	38	_

USE RATE DETERMINED BY SOIL TEXTURE AND ORGANIC MATTER CONTENT

B.# .	OPTILL Use Rate (fl oz/A)		
	Organic Matter Content		
Soil Texture	Less than 3%	3% or more	
Coarse	22 - 24	24 - 30	
Medium	24 - 30	30 - 36	
Fine	30 - 34	34 - 38	

- See tank mix descriptions below for the recommended use rate ranges of other herbicides used in combination with OPTILL. Refer to tank mix section of companion product labels for actual use rate by soil type, weed species, and weed or crop growth stage.
- On all soils with greater than 8% organic matter, use 38 fl oz/A of OPTILL.

TANK MIXTURES AND SEQUENTIAL USE PROGRAMS IN FIELD CORN

OPTILL may be applied prior to, in tank mix with, or following the use of one or more of the following herbicides: Accent®, atrazine, BANVEL®, Beacon®, Bladex®, CLARITY®, Extrazine® II, Gramoxone® Extra, MARKSMAN®, Princep®, Prowl®, Pursuit®, Roundup® Ultra, Touchdown®, TOUGH® 3.75 EC, or 2,4-D. OPTILL use rates for sequential or tank mix treatments are presented in the above label section, OPTILL Use Rates in Field Corn.

When using tank mix or sequential applications with **OPTILL,** always read the companion product label(s) to determine specific use rates by soil types, weed - species, and weed or crop growth stage. In addition, follow precautions and restrictions including state and local use restrictions that may apply to specific products.

USE RATES IN FIELD CORN When tank mixed, follow additional use directions

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OPTILL plus ATRAZINE (0.75 to 2.5 lb ai/A)	Application may be made pre- plant broadcast. This treatment must be combined with a herbicide that provides post- emergence control of grass weeds if they are greater than 1.5 inches tall at the time of application. Crop oil concentrate may be added to this mixture to aid in control of emerged weeds.
OPTILL plus BLADEX (1.25 to 3.0 lb ai/A) or EXTRAZINE II (1.25 to 3.0 lb ai/A)	Application may be made preplant broadcast to field corn. This mixture is not recommended for use on soils with CEC less than 5 or on sand or loamy sand soils with organic matter less than 1%.
OPTIL plus PRINCEP (1.0 to 3.0 lb ai/A)	Application may be made preplant broadcast to field corn.
OPTIL plus GRAMOXONE EXTRA (1.5 to 3.0 pt/A) or ROUNDUP ULTRA (glyphosate) (0.5 to 4.0 lb ai/A)	Application may be made preplant broadcast to control emerged grass weeds in minimum or no-tillage field corn.
OPTILL plus 2,4-D amine or ester (1/4 to 1/2 lb ai/A)	Application may be made preplant broadcast to improve control of emerged broadleaf weeds in minimum or no-tillage field corn.

MIXING AND APPLICATION DIRECTIONS

BEST STEWARDSHIP PRACTICES

OPTILL provides effective preemergent grass weed control and broadleaf burndown in field corn when properly applied. Best stewardship practices in all mixing, loading, and application operations not only maximize weed control, but also protect ground and surface waters and minimize off-target movement.

GROUND AND SURFACE WATERS PROTECTION

1) Point source contamination - To prevent point source contamination, do not mix or load this or any other pesticide product within 50 feet of wells (including abandoned wells and drainage wells), sink holes, perennial or intermittent streams and rivers, and natural or impounded lakes and reservoirs. This setback does not apply to properly capped or plugged abandoned wells and does not opply to impervious pad or properly diked mixing/loading areas as described below.

美国工作的 (1995年) [1995年] [1995] Mixing, loading, rinsing, or washing operations performed within 50 feet of a well are allowed only when conducted on an impervious pad constructed to withstand the weight of the heaviest load that may be on or move across the pad. The pad must be self-contained to prevent surface water flow over or from the pad. The pad capacity must be maintained at 110% that of the largest pesticide container or application equipment used on the pad and have sufficient capacity to contain all product spills, equipment or container leaks, equipment washwaters, and rainwater that may fall on the pad. The containment capacity does not apply to vehicles delivering pesticide shipments to the mixing/loading site. States may have in effect additional requirements regarding wellhead setbacks and operational containment.

Care must be taken when using this product to prevent: a) back siphoning into wells, b) spills, or c) improper disposal of excess pesticide, spray mixtures, or rinsates. Check valves or antisiphoning devices must be used on all mixing equipment.

2) Movement dissolved in runoff or through soil - Do not apply under conditions which favor runoff. Do not apply to impervious substrates such as paved or highly compacted surfaces or frozen soils.

Groundwater contamination may occur in areas where soils are permeable or coarse and groundwater is near the surface. To minimize the possibility of groundwater contamination, carefully follow application rate recommendations as affected by soil type in the GENERAL INFORMATION section of this label. Do not apply to coarse soils classified as sand with less than 3% organic matter [as determined by soil tests, if not known] and where depth to groundwater is 30 feet or less.

3) Movement by water erosion of treated soil - Do not apply or incorporate this product through any type of irrigation equipment nor by flood or furrow irrigation. Ensure treated areas have received at least one-half inch rainfall before using tailwater for subsequent irrigation of other fields.

NON-TARGET AREA PROTECTION

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1) Spray Drift - High or gusty winds, high temperatures, low humidity, and temperature inversions increase the likelihood of spray drift from intended targets. Do not apply when these conditions exist. To minimize spray drift:

- Make application when conditions are favorable for even spray deposition (approximately 3 to 10 mph) on the soil surface. Do not apply when wind or wind gusts exceed 15 mph.
- Use as low pressure, properly calibrated, application equipment as possible to produce large spray droplets and sufficient spray volume to ensure adequate coverage. Do not use nozzles producing a mist droplet spray.
 - Keep ground-driven spray boom as low as possible above the target surface.
- 2) Wind erosion of treated soil Avoid treating powdery dry or light sandy soils when conditions are favorable for wind erosion. Under these conditions, the soil surface should first be settled by rainfall or irrigation.

MIXING OF SPRAY SOLUTIONS

OPTILL herbicide is a concentrated liquid herbicide that can be mixed for application in water or sprayable fluid fertilizer. When herbicide tank mixtures or mixtures with sprayable fluid fertilizer are to be used, a compatibility test should be conducted prior to tank mixing (See COMPATIBILITY TESTING section in this label).

When loading a spray tank for application of **OPTILL** (alone or in tank mixtures with other products), use the following order for mixing:

- 1. Thoroughly clean spray tank prior to use.
- Fill sprayer tank one-half full of either water or sprayable fluid fertilizer.
- 3. Start sprayer agitation system and continue agitating throughout mixing and application.
- If compatibility test indicated the need for addition of a compatibility agent, add the amount recommended on the label of the selected compatibility agent.
- If tank mixing with wettable powder or dry flowable products, make a slurry of these products with water and add slowly to spray tank.
- If tank mixing with a flowable formulation, add this product slowly to spray tank.
- 7. Add OPTILL to spray tank.
- 8. If tank mixing with emulsifiable concentrates or soluble liquid products add these products to spray tank.
- 9. If tank mixing with Gramoxone® Extra or Roundup® herbicide add these products as remainder of spray tank is filled with carrier.
- 10. If adding spray adjuvants, add them after all other products have been mixed.

PROCEDURE FOR CLEANING SPRAY EQUIPMENT

Before preparing spray mixture, be sure all equipment is clean to prevent uneven applications, clogged nozzles, or crop injury. Thoroughly clean equipment following applications of **OPTILL** herbicide.

The steps listed below are suggested for thorough cleaning of spray equipment following applications of **OPTILL** or tank mixes of **OPTILL**.

- 1. Hose down thoroughly the inside as well as outside surfaces of equipment while filling the spray tank half full of water. Preferably, inside surfaces should be rinsed using a multi-directional nozzle such as Spray Systems Tank Rinsing Nozzle 27500E-TEF. Flush by operating sprayer until the system is purged of all rinse water.
- 2. Fill tank with water while adding a commercially available tank cleaning agent such as Nutra-Sol, Incide-out, or Loveland® Tank and Equipment Cleaner. Carefully read and follow tank cleaning agent label directions. Operate the pump to circulate the cleaning solution through the sprayer system for 15 to 20 minutes and discharge a small amount through the boom and nozzles. Let the solution stand for several hours, preferably overnight.
- Completely flush the cleaning solution out of the spray tank.
- 4. Remove nozzles and screens. Fill tank with clean water and circulate through the sprayer system for 15 to 20 minutes. Discharge a small amount through boom lines.
- 5. Completely flush rinse water out of the spray tank.

GROUND OR AERIAL APPLICATIONS

Apply the recommended rates of OPTILL in 2 or more gallons of spray solution per acre. Actual minimum spray volume per acre is determined by spray equipment used for application. Application must be made in adequate volume to provide accurate and uniform distribution of spray particles over treated area and to avoid drift of spray particles to non-target areas. In addition, when OPTILL is used in tank mixtures, spray volume used must be no less than the minimum volume required by the tank mix product. Use nozzle screens no finer than 50 mesh when spraying tank mixtures with wettable powder or flowable formulations.

OPTILL may be applied as a band treatment. Use rates within the treated area of the band must not exceed the use rates given for broadcast application. Use the formula below to determine the appropriate amount of product and volume of carrier needed per acre of field.

Band width in inches Row width in inches	X	Broadcast Rate per acre		Band Rate per acre
Band width in inches Row width	x	Broadcast Volume per acre	=	Band Volume per acre

USE OF SPRAY ADJUVANTS

Surfactants and/or low rate fertilizer (28%, 30%, or 32% UAN or ammonium sulfate) adjuvants may be used. Crop oil concentrates may be used prior to crop emergence but are not recommended after crop emergence unless specified for a particular tank mixture. Use only those adjuvants cleared for agricultural crop use.

COMPATIBILITY TESTING

A compatibility test is recommended for applications with liquid fertilizer. Before mixing products in the spray tank, small amounts of all products can be mixed in proportionate quantities to determine compatibilities. The amounts of carrier and products in this compatibility test are based on a spray volume of 25 gallons per acre. Make appropriate changes in amounts for your specific spray volume.

To conduct this test, begin by adding one pint of the liquid fertilizer solution to a one quart container. Then add, in sequence as given before, 1/2 level teaspoon per pound use rate for dry formulated products and 1/2 teaspoon per pint (16 fluid ounces) use rate of liquid formulated products. Agitate materials by covering and gently shaking container for 5 to 10 seconds between each product addition.

If herbicide(s) do not ball-up or form flakes, gels, sludge, oily film or layers, or other precipitates, then the tested spray mix is compatible. Incompatibility in any of the above described forms will normally occur within 5 minutes after mixing. If components are incompatible, the use of a compatibility agent is recommended.

Rerun the above compatibility test with a suitable compatibility agent (1/4 teaspoon in test is equivalent to a use rate of 2 pt/100 gallons of spray volume). If the mixture is then compatible, use the compatibility agent as directed on its label. If the mixture is still incompatible, the liquid fertilizer and herbicide(s) should not be mixed for use in the same spray tank.

ROTATIONAL CROPS

If the field corn treated with **OPTILL** herbicide is lost to adverse weather or for other reasons, the area treated may be replanted to field corn or sorghum immediately. If the original **OPTILL** treatment was broadcast, do not make a second application of **OPTILL**. If the original application was banded and the second crop is planted in the row middles, a second band application may be applied. Fall seeded cereal crops may be planted at 4 or more months after a spring application of **OPTILL**. There are no rotational crop restrictions in the spring following the previous year's application of **OPTILL**.

OPTILL used in tank mixtures: Refer to the labels of tank mix products for additional rotation crop information and restrictions.

STORAGE AND DISPOSAL

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

STORAGE

Store unused product in original container in a wellventilated area separately from fertilizer, feed, and foodstuffs. Avoid cross-contamination with other pesticides. Spillage or leakage should be contained and absorbed with clay granules, sawdust, or equivalent material for disposal.

PESTICIDE DISPOSAL

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

PLASTIC CONTAINER DISPOSAL

After triple rinsing (or equivalent), offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill, incineration, or by other procedures approved by state and local authorities, such as burning of plastic containers. If burned, stay out of smoke.

BULK STORAGE AND DISPOSAL

Agitate before use.

Do not contaminate water, food, or feed by storage or disposal. Open dumping is prohibited. This product may not be mixed, loaded, or used within 50 feet of all wells including abandoned wells, drainage wells, and sinkholes.

STORAGE

Groundwater contamination may be reduced by diking and flooring of permanent liquid bulk storage sites with an impermeable material. Heated storage is required in bulk systems and recommended in minibulk systems.

PESTICIDE DISPOSAL

Pesticide wastes are acutely hazardous. Improper disposal of excess pesticide, spray mixture, or rinsate is a violation of Federal Law. If these wastes cannot be disposed of by use according to label instructions, contact your State Pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA Regional Office for guidance.

BULK TANK MAINTENANCE

Follow clean-out directions in the Dealer Bulk Handling Guide for **OPTILL** Herbicide listed under Bulk Storage Tank Requirements.

GENERAL

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

IMPORTANT

Read the Limited Warranty and Liability and all applicable Directions for Use in this booklet 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 use of the product in a manner inconsistent with its labeling, all of which are beyond the control of BASF CORPORATION ("BASF") or the Seller. All such risks shall be assumed by the Buyer.

BASF 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

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