

279-3158

12-22-2000

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

WASHINGTON, D.C. 20460

DEC 22 2000

OFFICE OF
PREVENTION, PESTICIDES
AND TOXIC SUBSTANCES

Don Carlson Ph.D.
FMC Corporation
1735 Market Street
Philadelphia, PA 19103

Dear Dr. Carlson:

Subject: Amendment - Add Use on Rice
Command 3 ME Herbicide
EPA Registration No 279-3158
Your Submission Dated December 6, 2000

The amendment referred to above, submitted in connection with registration under section 3(c)(7)(A) and (B) of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA), is acceptable provided that you:

1. Comply with all the terms and conditions as stated in your correspondence dated December 6, 2000 from FMC Corporation concerning additional data requirements for clomazone.
2. Submit and/or cite all data required for registration/ reregistration of your product under FIFRA sec. 3(c)(5) when the Agency requires all registrants of similar products to submit such data; and submit acceptable responses required for reregistration of your product under FIFRA section 4.
3. Submit production information (pounds or gallons produced) for this product for the fiscal year in which the use on rice is conditionally registered, in accordance with FIFRA section 29. The fiscal year begins October 1, and ends September 30. The product information will be submitted to the Agency no later than November 15, following the end of the preceding fiscal year.

This information is to be submitted to:

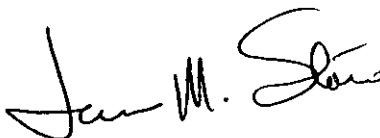
Registration Support Branch
Registration Division (7505C)
Environmental Protection Agency
Washington, DC 20460

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3. Submit one (1) copy of your final printed labeling before you release the product for shipment. If these conditions are not complied with, the registration will be subject to cancellation in accordance with FIFRA section 6(e). Your release for shipment of the product bearing the amended labeling constitutes acceptance of these conditions.

A stamped copy of the label is enclosed for your records.

Sincerely yours,

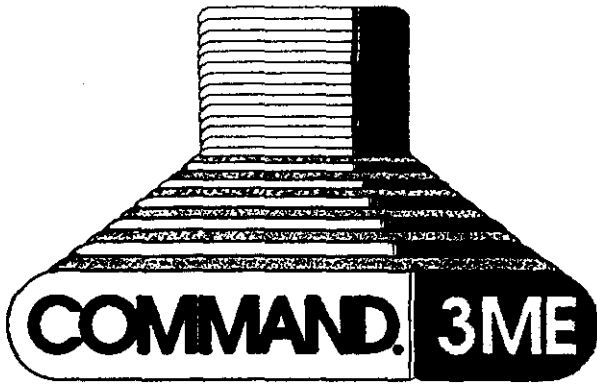


La

James A. Tompkins
Product Manager (25)
Herbicide Branch
Registration Division (7505C)

Enclosure

Code 1693



microencapsulated herbicide

For Agricultural or Commercial Use Only
NOT FOR SALE OR USE IN CALIFORNIA

EPA Reg. No. 279-3158

EPA Est.

Active Ingredient:

Clomazone: 2-(2-Chlorophenyl)methyl-4,
4-dimethyl-3-isoxazolidinone31.4%

Inert Ingredients:68.6%
100.0%

Contains 3.0 pounds of active ingredient per gallon
U.S. Patent No. 4,405,357

KEEP OUT OF REACH OF CHILDREN

CAUTION

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.)

FIRST AID

If in eyes: Flush with plenty of water. Contact a physician if irritation persists.

If on skin: Immediately flush skin with plenty of water. Contact a medical doctor if irritation occurs and persists.

If swallowed: Contact a medical doctor. Drink 1 or 2 glasses of water. Do not induce vomiting. Never give anything by mouth to an unconscious person.

If inhaled: Remove to fresh air. If breathing difficulty or discomfort occurs and persists, get medical attention.

For Emergency Assistance Call (800) 331-3148.

See other panels for additional precautionary information.

**ACCEPTED
with COMMENTS
In EPA Letter Dated:**

DEC 22 2000

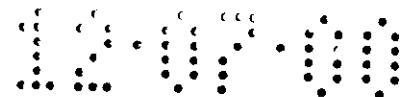
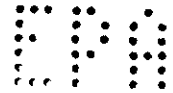
Under the Federal Insecticide,
Fungicide, and Rodenticide Act,
as amended, for the pesticide
registered under EPA Reg. No.
279-3158



FMC Corporation
Agricultural Products Group
Philadelphia PA 19103

12/2000 Draft

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**PRECAUTIONARY STATEMENTS
Hazards to Humans (and Domestic Animals)**

Caution

Causes eye irritation. Avoid contact with eyes or clothing. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Wash thoroughly with soap and water after handling.

Personal Protective Equipment:

Some materials that are chemical-resistant to this product are listed below. If you want more options, follow the instructions for category F on an EPA chemical resistance category selection chart.

Applicators and other handlers must wear: Long-sleeved shirt and long pants; Chemical-resistant gloves, such as Barrier Laminate or Butyl Rubber, or Nitrile Rubber or Viton; Shoes plus socks.

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. 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.

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 outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

Environmental Hazards

Do not apply directly to water, to areas where surface water is present, or to intertidal areas below the mean high water mark. Do not apply when weather conditions favor drift from the area treated. Do not apply where runoff is likely to occur. Do not contaminate water when disposing of equipment washwaters. Apply this product only as specified on this label.

Physical/Chemical Hazards

Do not use or store near heat or open flame.

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Net Contents

SPECIAL PRECAUTION

Off-site movement of spray drift or vapors of Command® 3ME herbicide can cause foliar whitening or yellowing of some plants. Prior to making applications, read and strictly follow all precautions and instructions in the GENERAL APPLICATION PRECAUTIONS, SPRAY DRIFT PRECAUTIONS and SPRAY DRIFT MANAGEMENT sections.

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 aerially or through any type of irrigation system.

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.

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, and 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 restricted-entry 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 12 hours.

Exception: if the product is soil-injected or soil-incorporated, the Worker Protection Standard under certain circumstances, allows workers to enter the treated area if there will be no contact with anything that has been treated.

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 or Butyl Rubber, or Nitrile Rubber or Viton; Shoes plus socks.

STORAGE AND DISPOSAL

Pesticide Storage

STORE ABOVE -4°F TO KEEP PRODUCT FROM FREEZING. If frozen, thaw before use. Observe recirculation directions under Mixing and Handling Instructions for Bulk/Mini-Bulk Containers.

Keep out of reach of children and animals. Store in original containers only. Store in a dry place. Carefully open containers. After partial use, replace lids and close tightly. Do not put concentrate or dilute material into food or drink containers. Do not contaminate other pesticides, fertilizers, water, food, or feed by storage or disposal.

In case of spill, avoid contact, isolate area and keep out animals and unprotected persons. Confine spills. Call FMC (800) 331-3148.

To confine spill: Dike surrounding area or absorb with sand, cat litter or commercial clay. Place damaged package in a holding container. Identify contents.

Pesticide Disposal

Pesticide wastes are toxic. 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.

Container Disposal

Plastic: Triple rinse (or equivalent). Then offer for recycling or reconditioning, or puncture and dispose of in a sanitary landfill or by incineration, or, if allowed by State and local authorities, by burning. If burned, stay out of smoke.

Returnable/Refillable Sealed Containers: Do not rinse container. Do not empty remaining formulated product. Do not break seals. Return intact to point of purchase.

STORAGE AND DISPOSAL (continued)

Mini-Bulk Containers: These containers are property of FMC Corporation and are returnable to FMC at FMC's discretion. These containers are provided for repackaging of Command 3ME* and should not be filled with any other product.

Bulk Drums: Command 3ME Bulk drums are returnable to FMC Corporation for reuse when the container is completely empty. Bulk drums containing product in excess of 1 gallon cannot be accepted for return.

Container Precautions

Before refilling, inspect thoroughly for damage such as cracks, punctures, bulges, dents, abrasions, and damaged or worn threads on closure devices. After filling and before transporting, check for leaks. Do not refill or transport a damaged or leaking container.

* Any dealer wishing to repack Command 3ME must comply with all Federal, State and local laws pertaining to bulk herbicide handling and possess a signed repackaging agreement from FMC Corporation.

MIXING AND HANDLING INSTRUCTIONS FOR BULK/MINI-BULK CONTAINERS

110 and 120 Gallon Compack Containers

Equipment Requirements:

Command 3ME is a microencapsulated herbicide and requires a diaphragm type pump in order to maintain product quality. Do not use gear or piston-type pumps. Bulk/Minibulk containers have been prefitted with a Scienco DD6 diaphragm type pump for recirculation and dispensing of product.

Dispensing Instructions:

When ready to dispense Command 3ME from the Compack, the applicator should recirculate the product in the container, if the product has settled or separated, for approximately 5 minutes or until the product is thoroughly turned over. The Scienco DD6 pump is equipped with recirculation capability. This allows for quick and efficient mixing of product which may have separated or settled in storage. To recirculate, press down the bypass pushrod lever to the locked position (slid under the motor) and turn on the motor. The discharge ball valve at the end of the hose must be closed before turning on the motor. Once the product is thoroughly recirculated the applicator may then begin the process of dispensing Command 3ME into the spray tank, loading or mixing system.

The dealer/applicator must wear proper clothing such as listed on the Command 3ME label.

250 Gallon Bulkdrum III Containers

Equipment Requirements:

Command 3ME is a microencapsulated herbicide and requires a diaphragm type pump in order to maintain product quality. Do not use gear or piston-type pumps. The following pumps are suitable for moving Command 3ME from the 250 gallon Bulkdrum into spray tanks, mixing systems, or dedicated repackaging minibulk tanks*:

- Tuthill Fill-Rite Chemtraveller portable transfer pump
- Scienco Caddy-SS portable transfer pump
- Scienco DD6 pump
- Tuthill Fill-Rite Series 400 diaphragm pumps

Dispensing Instructions:

When ready to dispense Command 3ME from the Bulkdrum, the dealer/applicator must recirculate the product in the container, for at least 15 minutes. This can be done by hooking a portable pump such as listed above to the bottom bung, opening the valve and directing the outlet nozzle into the 6" top port (seal must be broken). Directing the nozzle stream into the corners will ensure more complete turning of the product volume. Once the product is thoroughly circulated, the dealer/applicator may then begin the process of dispensing Command 3ME into the dedicated repackaging minibulk container(s) or spray tank, loading or mixing system. Rinse the empty Bulkdrum container and transfer the rinsate directly to the mix or spray tank.

The dealer/applicator must wear proper clothing such as listed on the Command 3ME label.

* Any dealer wishing to repack Command 3ME must comply with all Federal, State and local laws pertaining to bulk herbicide handling and possess a signed repackaging agreement from FMC Corporation.

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GENERAL APPLICATION PRECAUTIONS IMPORTANT

FAILURE TO OBSERVE THE PRECAUTIONS IN THIS SECTION OF THE LABEL MAY RESULT IN INJURY TO SENSITIVE PLANTS

- The microencapsulation of clomazone, the active ingredient in Command 3ME, is intended to minimize movement away from the site of application. Avoid making applications when spray particles may be carried by air currents to areas where sensitive crops and plants are growing, or when temperature inversions exist. Leave an adequate buffer zone between the area to be treated and desirable plants. Coarse sprays are less likely to drift out of the target area than fine sprays.
- Foliar contact with spray drift or vapors may cause foliar whitening or yellowing of sensitive plants. Symptoms are generally temporary in nature, but may persist on some plant species.

Application precautions must be taken as follows:

- Do not apply aerially or through irrigation equipment.
- Observe all buffer restrictions.
- Do not apply Command 3ME within 1,200 feet of the following areas: Towns and Housing Developments, Commercial Fruit/Nut or Vegetable¹ Production, Commercial Greenhouses or Nurseries.
¹Except for peppers, pumpkins, succulent peas, sweet corn, sweet potato, and winter squash.
- Before application, determine air movement and direction.
- Do not apply in winds above 10 miles per hour.
- Do not exceed 30 psi spray pressure.
- Do not apply Command 3ME herbicide to non-field areas including fence rows, waterways, ditches, and roadsides.
- When moving spray equipment to noncontiguous sites, do not allow spray solution to spray or drip from tanks, hoses, fittings or spray nozzles and tips.

Refer to individual crop use directions for additional requirements.

SPRAY DRIFT PRECAUTIONS

Non-target spray drift of Command 3ME herbicide should be avoided to prevent whitening of desirable plants. Drift is influenced by many factors which include wind speed, spray pressure, particle size, nozzle type, and boom height.

- Do not apply when weather conditions favor drift.
- A minimum spray volume of 10 gallons per acre is recommended with appropriate nozzle types and sizes that produce coarser sprays.
- Use minimum nozzle pressure and boom height while maintaining uniform spray pattern.

Refer to Spray Drift Management Section for additional instructions.

SPRAY DRIFT MANAGEMENT - ALL STATES

The interaction of many equipment and weather-related factors determines the potential for spray drift. The applicator is responsible for considering all these factors when making application decisions.

AVOIDING SPRAY DRIFT IS THE RESPONSIBILITY OF THE APPLICATOR.

IMPORTANCE OF DROPLET SIZE

The most effective way to reduce drift potential is to apply large droplets (450 microns or larger). The best drift management strategy is to apply the largest droplets that provide sufficient coverage and control. The presence of sensitive species nearby and the environmental conditions may affect how an applicator balances drift control and coverage. **APPLYING LARGER DROPLETS REDUCES DRIFT POTENTIAL, BUT WILL NOT PREVENT DRIFT IF APPLICATIONS ARE MADE IMPROPERLY OR UNDER UNFAVORABLE ENVIRONMENTAL CONDITIONS!** See Wind, Temperature and Humidity, and Temperature Inversions sections of this label portion.

CONTROLLING DROPLET SIZE - GENERAL TECHNIQUES

- **Volume** - Use high flow rate nozzles to apply the highest practical spray volume while producing the largest droplets practical.
- **Pressure** - Use the lower spray pressures recommended for the nozzle. **DO NOT EXCEED 30 PSI SPRAY PRESSURE.** Higher pressure reduces droplet size. **WHEN HIGHER FLOW RATES ARE NEEDED, USE A HIGHER-CAPACITY NOZZLE INSTEAD OF INCREASING PRESSURE.**
- **Nozzle Type** - Use a nozzle type that is designed for the intended application. With most nozzle types, narrower spray angles produce larger droplets. Consider using low-drift nozzles.

BOOM HEIGHT

Setting the boom at the lowest labeled height (if specified) which provides uniform coverage reduces the exposure of droplets to evaporation and wind. For ground equipment, the boom should remain level with the ground surface/existing vegetation and have minimal bounce.

WIND

Drift potential increases at wind speeds of less than 3 mph (due to inversion potential) or more than 10 mph. However, many factors, including droplet size and equipment type determine drift potential at any given wind speed. **DO NOT APPLY IN WINDS ABOVE 10 MILES PER HOUR.** AVOID GUSTY OR WINDLESS CONDITIONS.

Note: Local terrain can influence wind patterns. Every applicator should be familiar with local wind patterns and how they affect spray drift.

TEMPERATURE AND HUMIDITY

When making applications in hot and dry conditions, set up equipment to produce larger droplets to reduce effects of evaporation.

SPRAY DRIFT MANAGEMENT (continued)

TEMPERATURE INVERSIONS

Drift potential is high during a temperature inversion. Temperature inversions restrict vertical air mixing, which causes small suspended droplets to remain close to the ground and move laterally in a concentrated cloud. Temperature inversions are characterized by increasing temperature with altitude and are common on nights with limited cloud cover and light to no wind. They begin to form as the sun sets and often continue into the morning. Their presence can be indicated by ground fog; however, if fog is not present, inversions can also be identified by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while smoke that moves upward and rapidly dissipates indicates good vertical air mixing.

SHIELDED SPRAYERS

Shielding the boom or individual nozzles can reduce the effects of wind. However, it is the responsibility of the applicator to verify that the shields are preventing drift and not interfering with uniform deposition of the product.

ROTATIONAL CROPPING PRECAUTIONS

Under some conditions, temporary whitening or yellowing of leaves may occur on approved rotational crops where undesirable soil residues of Command 3ME exist.

Under abnormal conditions, carryover injury to rotational crops can occur. The following factors can contribute to increased risk of injury to rotational crops:

- 1) Exceeding label recommended rates.
- 2) Overapplication resulting from use of worn nozzles, excessive overlapping of spray swaths, failing to shut off spray booms when turning (end row areas), or slowing or stopping sprayer.
- 3) Soil with pH less than or equal to 5.9.
- 4) Extreme dryness in the four months following application.
- 5) Choice of rotational crop hybrid.

Additional recommendations to prevent rotational crop injury may be provided in the form of service bulletins for locations where risk of injury is significantly increased due to extremely dry conditions.

Refer to Rotational Crop Guidelines and Replanting Instructions of specific crops for additional crop planting information.

SPRAYER CLEANUP

Do not drain or flush equipment on or near desirable trees or other plants, or in areas where their roots may extend or in locations where the chemical may be washed or move into contact with their roots. Do not contaminate any body of water including irrigation water that may be used on other crops. Carefully follow sprayer clean-up instructions noted below to prevent spray tank residues from damaging other crops.

Sprayer equipment should be thoroughly rinsed to remove residues of herbicide that might injure other subsequently sprayed crops. The steps below should be followed for the thorough rinsing of spray equipment following applications of Command 3ME herbicide or tank mixes of Command 3ME with other labeled products.

- 1) Drain any remaining spray solution from tank, pump, hoses and boom and discard in an approved manner (See Note that follows).
- 2) Clean tank and fittings by:
 - Thoroughly hosing down the inside walls of the spray tank with a quantity of water equal to 1/8 of the total tank capacity and operating the pump to circulate this solution through the sprayer system for 15 minutes.
 - Washing down the outside surfaces of equipment.
 - Removing nozzle tip and screen from end nozzle in each boom section and allowing several gallons of rinsate solution to flush completely through boom (collect rinsate while flushing).
- 3) Thoroughly drain remaining rinsate solution from tank, pump and hoses. Combine with boom flushing and dispose of all rinsates from this first rinsing in an approved manner (see Note that follows).
 - When switching from water dilutions to applications utilizing crop oil or liquid fertilizer as a carrier, a small volume of crop oil or liquid fertilizer should be flushed through the tank, pump, hoses, and boom prior to the next use. Dispose of crop oil or liquid fertilizer rinsate in an approved manner (see Note for local, state and federal guidelines).
- 4) Remove the remaining nozzle tips, and screens and the line filter and wash in a pail of warm soapy water, thoroughly rinse and replace.
- 5) Hose down the inside walls of the spray tank a second time and circulate this solution using the same procedure as noted in #2 above.
- 6) If the next use of the sprayer will be for applying a preemergent or preplant incorporated pesticide on any crop for which Command 3ME is registered, rinsate from this second rinsing may be utilized by diluting with the water for the next pesticide load;

HOWEVER

If the next use of the sprayer will be a postemergence applied pesticide on any crop, drain rinsate solution from this second rinsing. Retain rinsate solution for use only with a soil incorporated pesticide to be applied on a crop for which Command 3ME is registered. Refill tank (after draining second rinsate solution) in accordance with post-emergence product label directions.

NOTE: Dispose of excess spray mixture and/or rinsate from first tank rinsing by application to cropland as described on this label. If excess spray mixture and/or rinsate from first rinsing cannot be disposed of according to label instructions, dispose of in compliance with local, state and federal guidelines. Contact your state pesticide or Environmental Control Agency or the Hazardous Waste representative at the nearest EPA regional office for guidance.

GENERAL MIXING INSTRUCTIONS

Care must be taken when mixing Command 3ME herbicide. Avoid mixing in areas adjacent to desirable plants.

Command 3ME Alone: Mix Command 3ME with water or liquid fertilizer in the following manner: Fill the spray tank one-half to three-fourths full with water or liquid fertilizer, add the proper amount of Command 3ME, then add the rest of the water or liquid fertilizer. Provide sufficient agitation during mixing and application to maintain a uniform spray mixture.

Tank Mixtures: Fill spray tank one-fourth to one-third full with water; with agitator operating add the recommended amount of ingredients using the following order: dry formulations (e.g., wettable powders, dry flowables) first, liquid suspensions (e.g., flowables) next and finally liquids (e.g., EC's). Mix thoroughly and fill tank one-half full continuing agitation. Add Command 3ME herbicide to tank while maintaining agitation. Complete filling the sprayer tank with water. Where use of a surfactant is recommended, add as the last ingredient to the spray tank. Maintain agitation during filling, mixing and application. When using drift reducing agents, follow specific product label instructions for order of addition to spray tank.

Fertilizer Spray Mixtures: Applications of Command 3ME alone, or with recommended tank mixtures, in conjunction with fertilizer solutions may be used unless use directions specifically state otherwise. Small quantities should be tested for compatibility by the following procedure before mixing tankful quantities.

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- Put 1 pint of fertilizer solution in a quart jar.
- Add the appropriate amount of herbicide based on the table below. If more than one product is to be used, add each separately using the following sequence: dry formulations (e.g., wettable powders, dry flowables) first, liquid suspensions (e.g., flowables) next and finally liquids (e.g., EC's).

Herbicide	Rate/Acre	Amount To Be Added Per Pint of Fluid Fertilizer*
Wettable Powders or Dry Flowables (Dry Granules)	1/2 pound	3/4 level teaspoon
	1 pound	1 1/2 level teaspoons
	2 pounds	3 level teaspoons
	3 pounds	4 1/2 level teaspoons
Emulsifiable Concentrates or Flowables	1 pint	1/2 level teaspoon
	1 quart	1 level teaspoon
	2 quarts	2 level teaspoons
	3 quarts	3 level teaspoons

*Based on a spray volume of 25 gpa. For lower or higher spray volumes, adjust fluid fertilizer quantity accordingly.

- Close jar and shake well.
- Watch mixture for several seconds, again in 5 minutes and again after 30 minutes. If herbicide/fertilizer combination remains mixed or can be remixed readily (i.e., does not permanently separate, foam, gel or become lumpy), the mixture is compatible and can be mixed in full volumes and sprayed. If the mixture is compatible, prepare spray by adding fertilizer solution to the tank first, then follow directions noted below:
 - Command 3ME Alone:** Dilute with 2 parts of water and add slowly to spray tank of fertilizer with agitator running. Maintain agitation during application.
 - Command 3ME plus Tank Mixtures:** Dilute individual products with two (2) parts of water, then add to the spray tank of fertilizer, while maintaining agitation, using the following order—slurry of dry formulations (wettable powders, dry flowables) first, diluted liquid formulations (EC's, flowables) second. Continue agitation during application.

GENERAL APPLICATION INSTRUCTIONS

Ground Applications

Broadcast or Banded Applications: Apply Command 3ME alone or in tank mix combinations by ground equipment using a finished spray volume of 10 to 40 gallons of water per acre. Use nozzles suitable for broadcast boom or banded application of herbicides. Coarse sprays are less likely to drift out of the target area than fine sprays. See "GENERAL APPLICATION PRECAUTIONS" and "SPRAY DRIFT PRECAUTIONS" sections for specific recommendations to reduce spray drift. For Command 3ME tank mixtures with wettable powder or dry flowable formulations, nozzle screens and strainers should be no finer than 50-mesh.

Command 3ME may be used as a preemergent soil surface applied treatment from 30 days before planting to just prior to crop emergence. If field conditions indicate the need for additional seedbed preparation, the use of equipment which will move the herbicide no deeper than 1 1/2 - 2" is acceptable.

Banded Applications—Calculate the rates and volumes required by using the following formulas:

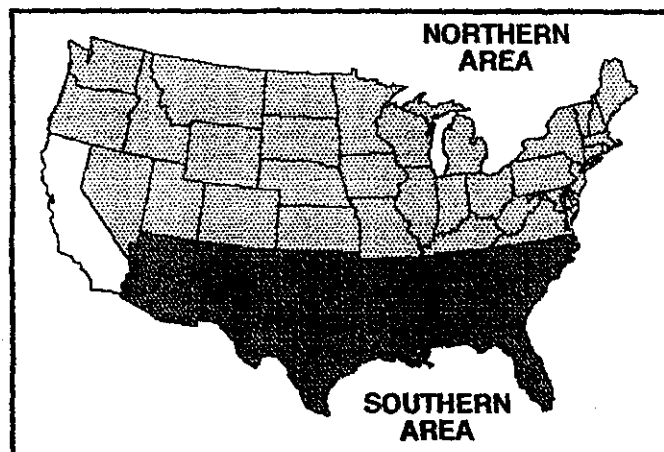
$$\frac{\text{Band width in inches}}{\text{Row width in inches}} \times \text{Broadcast Rate Per Acre} = \text{Band rate per acre}$$

$$\frac{\text{Band width in inches}}{\text{Row width in inches}} \times \text{Broadcast Volume Per Acre} = \text{Band volume per acre}$$

Cultivation After Planting

If cultivation is necessary because of soil crusting, compaction, or weed emergence, soil treated with Command 3ME may be shallow-cultivated (no deeper than 1 1/2 - 2") or rotary-hoed without reducing the weed control activity of Command 3ME. Avoid deep cultivation which may bring untreated soil to the surface and result in poor weed control.

COMMAND GEOGRAPHICAL AREAS For Rates, Weed Control, and Crop Rotation



* Southern area includes Missouri bootheel which incorporates the following counties: Butler, Dunklin, Mississippi, New Madrid, Pemiscot, Scott, and Stoddard.

COTTON

GENERAL INFORMATION

Command 3ME Herbicide may be applied, as a preemergent banded or broadcast treatment in conventional tillage or conservation tillage systems for the control of annual grasses and broadleaf weeds in cotton. Do not incorporate Command 3ME or use in a tank mixture with any herbicide that requires soil incorporation.

SPECIAL PRECAUTIONS FOR COTTON

Off-site movement of spray drift or vapors of Command® 3ME herbicide can cause foliar whitening or yellowing of some plants. Prior to making applications, read and strictly follow all precautions and instructions in the GENERAL APPLICATION PRECAUTIONS, SPRAY DRIFT PRECAUTIONS and SPRAY DRIFT MANAGEMENT sections.

Additional Precautions For Cotton Applications:

Do not apply at boom heights above 24 inches.

Do not apply with nozzles other than flood, whirlchamber, or Raindrop® or similar tips that produce coarse sprays.

Prior to application, adjacent properties must be checked, and spraying within 300 feet of desirable plants must be avoided.

REQUIREMENTS FOR PLANTING TIME APPLICATIONS

Do not apply Command 3ME Herbicide to cotton unless either disulfoton or phorate organophosphate insecticide is applied in-furrow with the seed at planting time at a minimum of 0.75 pound per acre of active ingredient. Do not reduce the application rate of the organophosphate insecticide when Command 3ME herbicide is applied as a banded treatment. Failure to apply either disulfoton or phorate insecticides with Command in accordance with in-furrow label use directions can result in crop phytotoxicity (bleaching) and/or stand reduction. Combinations of at planting systemic granular carbamate and organophosphate insecticides in conjunction with Command may result in injury to cotton. Crop injury may occur with higher Command rates on sandy soils. Diuron is not recommended at planting when Command is used as plant injury may result.

Refer to the insecticide product labels for appropriate in-furrow application directions and maximum use rates. Monitor application equipment to insure accurate and uniform placement of the insecticide.

PREEMERGENT BANDED APPLICATIONS

For preemergent banded treatments, refer to the directions for banded applications in the GENERAL APPLICATION INSTRUCTIONS section.

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REPLANTING INSTRUCTIONS

If the initial planting of cotton fails to produce a uniform stand, cotton may be replanted in fields treated with Command 3ME alone. Do not retreat fields with a second application of Command 3ME. When tank mixing with a labeled product, refer to the replant instructions for that product. Do not replant treated fields with any crop at intervals that are inconsistent with the **ROTATIONAL CROP GUIDELINES** on the Command 3ME label. Where a tank mix is used, refer to the product's labels for any additional replant instructions.

If replanting is required follow the directions under **REQUIREMENTS FOR PLANTING TIME APPLICATIONS** noted above.

COMMAND 3ME HERBICIDE APPLIED ALONE

RATES AND WEEDS CONTROLLED¹

1 1/2 PT. ² (0.50 LB. A.I.)	2.0 PT. (0.75 LB. A.I.)	2 2/3 PT. (1.0 LB. A.I.)	3 1/3 PT. (1.25 LB. A.I.)
GRASSES	GRASSES	GRASSES	GRASSES
Suppression of some annual grasses	Barnyardgrass Broadleaf Signalgrass Crabgrass --Large --Smooth Foxtail --Giant --Green Goosegrass Panicum --Common --Fall --Texas Seedling Johnsongrass Field Sandbur*	All grasses controlled at 2.0 pints plus: Cupgrass --South-western --Woolly Field Sandbur Bermudagrass* Red Rice Itchgrass ³	All grasses controlled at 2 2/3 pint plus: Foxtail --Purple --Robust --Yellow Junglerice* Shattercane* Wild Proso Millet*
BROADLEAVES	BROADLEAVES	BROADLEAVES	BROADLEAVES
Velvetleaf Spurred Anoda	Velvetleaf Spurred Anoda plus: Common Ragweed* Jimsonweed* Lambquarter Pennsylvania Smartweed* Prickly Sida Purslane Redweed Venice Mallow	All broadleaves controlled at 2.0 pints plus: Cocklebur Common Ragweed Dayflower Florida Beggartweed Florida Pusley Jimsonweed Kochia* Redvine* Tropic Croton Wild Poinsettia ⁴	All broadleaves controlled at 2 2/3 pint plus: Balloonvine* Black Nightshade* Curly Dock Joint Vetch* Kochia Morningglory --Pitted Pennsylvania Smartweed Pigweed --Redroot* --Smooth*

*Partially Controlled

¹Higher label rates (a minimum of 2 2/3 pints per acre) are recommended for fields that have previously been in conservation programs, or where heavy weed pressure is anticipated. Select lower to higher rates based on lighter to heavier soil types. For fields that have previously been in conservation programs, a minimum application rate of 3 1/3 pints per acre for cocklebur or common ragweed control is recommended.

²For heavy weed pressure or heavy soils use 1 1/2 pints per acre to control Velvetleaf or Spurred Anoda.

³For control of Itchgrass, do not incorporate Command 3 ME. For high weed pressure and heavy soils use 3 1/3 pints.

⁴Use in ARLAAMS/TXOK only--for high pressure and heavy soils use 3 1/3 pints.

COMMAND 3ME HERBICIDE MAY BE APPLIED WITH OTHER PREEMERGENT HERBICIDES REGISTERED FOR THESE USES ON COTTON.

Command 3ME may be applied in combination with other herbicides registered for use in cotton to broaden the weed control spectrum. Refer to the labels of the other herbicides for additional information. Carefully observe all application precautions, rotational guidelines and replanting instructions of each product's label when using tank mixtures.

ROTATIONAL CROP GUIDELINES

Rotate to crops as listed below, otherwise crop injury may occur. Refer to sections headed "Rotational Cropping Precautions."

Note: When using Command 3ME with other registered herbicides always refer to rotational restrictions and precautions on the other product's label.

1 1/2 PT. (0.50 LB. A.I.)	2.0 to 2 2/3 PT. (0.75 to 1.0 LB. A.I.)	3 1/3 PT. (1.25 LB. A.I.)
ANYTIME	ANYTIME	ANYTIME
Cotton* Soybeans Peppers Pumpkins Peas Rice Tobacco	Cotton* Soybeans Pumpkins Peppers Tobacco	Cotton* Soybeans Tobacco
9 MONTHS	9 MONTHS	9 MONTHS
Corn --Field --Pop --Seed --Sweet	Same as 1 1/2 pint, plus: Peas Rice	Same as 2.0 to 2 2/3 pints, plus: Pumpkins Peppers
12 MONTHS	12 MONTHS	12 MONTHS
All crops	All crops	All crops

Cover crops, however, may be planted anytime but stand reductions may occur in some areas. Do not graze or harvest for food or feed cover crops planted less than 9 months after Command 3ME treatment.

* Refer to the section "Requirements for Planting Time Applications" and "Replanting Instructions."

RESTRICTIONS

- Do not apply Command 3ME within 65 days of harvest.
- Do not apply more than 1.25 pounds active ingredient per acre per season.
- Do not allow livestock to graze on treated cotton forage or trash, or feed treated cotton forage or trash to livestock.

RICE

GENERAL INFORMATION

Command 3ME herbicide may be utilized as a surface broadcast treatment prior to weed emergence, for the control of annual grass weeds in dry-seeded rice.

SPECIAL PRECAUTIONS FOR RICE

Off-site movement of spray drift or vapors of Command 3ME herbicide can cause foliar whitening or yellowing of some plants. Prior to making applications, read and strictly follow all precautions and instructions in the GENERAL APPLICATION PRECAUTIONS and SPRAY DRIFT PRECAUTIONS sections.

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PREEMERGENT SURFACE BROADCAST APPLICATIONS

Command 3ME may be applied as a surface broadcast application 14 days prior to planting or up to 7 days after planting, but prior to weed emergence, using ground equipment in a minimum of 10 to 40 gallons of water per acre at the rate of 1 1/8 to 1 3/8 pints (0.4 to 0.6 lb. active) per acre depending upon the soil texture. Refer to table below for specific rates and weeds controlled. For heavy soils use the higher recommended rate, otherwise less than desirable weed control may result.

For preemergent broadcast treatments, refer to the directions for broadcast applications in the GENERAL APPLICATION INSTRUCTIONS section.

EARLY POSTEMERGENCE APPLICATIONS

Command 3ME may be applied after planting as an early postemergence treatment to rice at the one to two leaf stage to provide preemergence and residual control of grass weeds. Use ground equipment with nozzles that produce a coarse spray and a minimum of 10-40 gallons of water per acre. Refer to table below for specific rates and weeds controlled. For control of existing grass present at the time of application include a postemergence herbicide registered for the control of grass species in rice. Consult postemergence herbicide label for specific directions regarding use rates and stage of weeds and crop.

REPLANTING INSTRUCTIONS

Initial planting of rice fails to produce a uniform stand, rice may be replanted in fields treated with Command 3ME. Do not retreat fields with a second application of Command 3ME. When tank mixing with a labeled product, refer to the replant instructions for that product. Do not replant treated fields with any crop at intervals that are inconsistent with the ROTATIONAL CROP GUIDELINES on the Command 3ME label. When a tank mix is used, refer to the product's label for any additional rotational crop guidelines.

Command 3ME Herbicide Applied Alone RATES AND WEEDS CONTROLLED

Soil Texture	Broadcast Rates Per Acre*
Coarse (light) Soils: (sand, loamy sand, sandy loam)	Do not use
Medium Soils: (loam, silt, loam, sandy clay, sandy clay loam)	1 1/8 pints (0.4 lb. ai)
Fine (heavy) Soils: (silty clay, clay loam, silty clay loam, clay)	1 3/8 to 1 3/4 pints (0.5 to 0.6 lb. ai)

* Select lower to higher rates based on lighter to heavier soils

GRASSES

Barnyardgrass (Watergrass)	(<i>Echinochloa crus-galli</i> , <i>E. colonum</i>)
Broadleaf signalgrass	(<i>Bracharia platyphylla</i>)
Crabgrass (Large and Smooth)	(<i>Digitaria</i> spp.)
Panicum	(<i>Panicum</i> spp.)
—Common	
—Fall	
—Texas	
Sprangletop	(<i>Leptochloa</i> spp.)

Partial weed control may result if levees are pulled after Command 3ME has been applied. Additional use of labeled post-emerge herbicide applications may be required.

PRECAUTIONS

Application of Command 3ME herbicide to fields which have been precision leveled within 12 months may result in rice crop injury including stand loss. Consult with rice specialists for soil amending practices which can reduce potential for herbicide injury in precision leveled fields.

ROTATIONAL CROP GUIDELINES

Rotate to crops as listed below, otherwise crop injury may occur.

Refer to section headed "Rotational Cropping Precautions."

Note: When using Command 3ME with other registered herbicides always refer to rotational restrictions and precautions on the other product's label.

1 1/8 to 1 3/8 PT.
(0.40 to 0.60 LB. A.I.)

ANYTIME

Cotton*
Peas
Peppers
Pumpkins
Rice
Soybeans
Tobacco

9 MONTHS

Cotton
Corn
 —Field
 —Pop
 —Seed
 —Sweet
Cucurbits
Dry Beans
Peanuts
Potatoes
Snap Beans
Sorghum
Sugar Beets
Sweet Potatoes
Tomatoes
(Transplanted)

12 MONTHS

All crops

Cover crops, however, may be planted anytime but stand reductions may occur in some areas. Do not graze or harvest for food or feed cover crops planted less than 9 months after Command 3ME treatment.

* Refer to the section "Requirements for Planting Time Applications" and "Replanting Instructions."

RESTRICTIONS

Do not apply more than once per season.

Do not use this treatment in water-seeded rice.

Do not use Command 3ME for weed control in rice planted in sand, loamy sand or sandy loam soils.

Do not apply Command 3ME on rice fields in which concurrent crayfish or catfish farming are included in the cultural practices.

Do not use water containing Command 3ME residues from rice cultivation to irrigate food or feed crops which are not registered for use with Command 3ME.

SOYBEANS

GENERAL INFORMATION

Command 3ME herbicide may be utilized as a preemergent soil applied treatment for the control of annual grass and broadleaf weeds in soybeans.

Command 3ME herbicide may be tank mixed with other preemergent soybean herbicides to broaden the weed control spectrum compared to the products applied alone. Command 3ME may be tank mixed with Canopy®, Dual®, Lasso®, Lexone®, Lorox®, Lorox Plus®, Prowl®, Pursuit®, Scepter®, Sencor®, Sonalan®, Squadron®, or other registered herbicides. Observe all precautions, instructions, and rotational cropping guidelines of each product's label when tank mixing, including all references to potential carryover and crop injury warnings or restrictions.

Water or liquid fertilizer may be used as a carrier for Command 3ME when applied alone, or when tank mixed with the herbicides listed above, unless use directions specifically state otherwise.

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REPLANTING INSTRUCTIONS

If initial seeding of soybeans fails to produce a stand, soybeans may be replanted in fields treated with Command 3ME alone (or with recommended tank mixtures). Do not retreat field with a second application of Command 3ME. When tank mixing with a labeled product refer to the soybean replant instructions for that product. Do not replant treated fields with any crop at intervals which are inconsistent with the Rotational Crop Guidelines on this label.

Northern Area—See Map

SPECIAL PRECAUTION
 Off-site movement of spray drift or vapors of Command® 3ME herbicide can cause foliar whitening or yellowing of some plants. Prior to making applications, read and strictly follow all precautions and instructions in the GENERAL APPLICATION PRECAUTIONS, SPRAY DRIFT PRECAUTIONS and SPRAY DRIFT MANAGEMENT sections.

**COMMAND® 3ME HERBICIDE
 APPLIED ALONE
 RATES AND WEEDS CONTROLLED¹**

1 1/2 PT. ² (0.50 LB. A.I.)	2.0 PT. (0.75 LB. A.I.)	2 2/3 PT. (1.0 LB. A.I.)
GRASSES Suppression of some annual grasses	GRASSES Barnyardgrass Crabgrass —Large —Smooth Field Sandbur Foxtail —Giant —Green —Robust —Yellow Goosegrass Panicum —Common —Fall —Texas Seedling Johnsongrass*	GRASSES All grasses controlled at 2.0 pints plus: Bermudagrass* Broadleaf Signalgrass Cupgrass —Southwestern —Woolly* Seedling Johnsongrass Shattercane* Wild Proso Millet*
BROADLEAVES Velvetleaf Spurred Anoda	BROADLEAVES Velvetleaf Spurred Anoda plus: Common Ragweed* Galinsoga Jimsonweed* Lambquarters Prickly Sida Purslane Smartweed* —Ladysthumb* —Pennsylvania* Venice Mallow	BROADLEAVES All broadleaves controlled at 2.0 pints plus: Black Seeded Plantain Cocklebur* Common Ragweed Jimsonweed Kochia Smartweed —Ladysthumb —Pennsylvania Tropic Croton

*Partially Controlled

¹Higher label rates (a minimum of 2 2/3 pints per acre) are recommended for fields that have previously been in conservation programs, or where heavy weed pressure is anticipated. Select lower to higher rates based on lighter to heavier soil types.

²For heavy weed pressure or heavy soils use 1 1/2 pints per acre to control Velvetleaf or Spurred Anoda.

ROTATIONAL CROP GUIDELINES

Rotate to crops as listed below, otherwise crop injury may occur. Refer to section headed "Rotational Cropping Precautions."

NOTE: When using Command 3ME with other registered herbicides always refer to rotational restrictions and precautions on the other product's label.

1 1/2 PT. (0.50 LB. A.I.)	2.0 PT. (0.75 LB. A.I.)	2 2/3 PT. (1.0 LB. A.I.)
ANYTIME Soybeans Cotton* Peppers Pumpkins Peas Rice Tobacco	ANYTIME Soybeans Cotton* Peppers Pumpkins Tobacco	ANYTIME Soybeans Cotton* Peppers Pumpkins Tobacco
9 MONTHS Corn —Field —Pop —Seed —Sweet	9 MONTHS Same as 1 1/2 pint, plus: Peas Rice	9 MONTHS Same as 2.0 pints, except Seed Corn and Sweet Corn require a 12 month rotation
Cotton Cucurbits Dry Beans Peanuts Potatoes Rice Snap Beans Sorghum Sugar Beets Sweet Potatoes Tomatoes (Transplanted)	12 MONTHS Cabbage Tomatoes (all) Wheat	12 MONTHS Same as 2.0 pints, plus: Seed Corn Sweet Corn
16 MONTHS All crops	16 MONTHS All crops	16 MONTHS All crops

Cover crops, however, may be planted anytime but stand reductions may occur in some areas. Do not graze or harvest for food or feed cover crops planted less than 9 months after Command 3ME treatment.

*Refer to the "Requirements for Planting Time Applications" and "Replanting Instructions" in the Cotton Directions for Use section.

RESTRICTIONS

Do not allow livestock to graze on treated soybean vines or feed treated vines or vine trash to livestock.

Southern Area—See Map

SPECIAL PRECAUTIONS
 Off-site movement of spray drift or vapors of Command® 3ME herbicide can cause foliar whitening or yellowing of some plants. Prior to making applications, read and strictly follow all precautions and instructions in the GENERAL APPLICATION PRECAUTIONS, SPRAY DRIFT PRECAUTIONS and SPRAY DRIFT MANAGEMENT sections.

Additional Precautions For Soybean Applications:
 Do not apply at boom heights above 24 inches.
 Do not apply with nozzles other than flood, whirlchamber, or Raindrop® or similar tips that produce coarse sprays.
 Prior to application, adjacent properties must be checked, and spraying within 300 feet of desirable plants must be avoided.

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**COMMAND® 3ME HERBICIDE
APPLIED ALONE
RATES AND WEEDS CONTROLLED¹**

1 1/2 PT. ² (0.50 LB. A.I.)	2.0 PT. (0.75 LB. A.I.)	2 2/3 PT. (1.0 LB. A.I.)	3 1/3 PT. (1.25 LB. A.I.)
GRASSES Suppression of some annual grasses	GRASSES Barnyardgrass Broadleaf Signalgrass Crabgrass —Large —Smooth Foxtail —Giant —Green Goosegrass Panicum —Common —Fall —Texas Seedling Johnsongrass Field Sandbur*	GRASSES All grasses controlled at 2.0 pints plus: Cupgrass —South-western —Woolly Field Sandbur Bermudagrass* Red Rice Itchgrass ³	GRASSES All grasses controlled at 2 2/3 pints plus: Foxtail —Purple —Robust —Yellow Junglerice* Shattercane* Wild Proso Millet*
BROADLEAVES Velvetleaf Spurred Anoda	BROADLEAVES Velvetleaf Spurred Anoda plus: Common Ragweed* Jimsonweed* Lambquarter Pennsylvania Smartweed* Prickly Sida Purslane Redweed Venice Mallow	BROADLEAVES All broadleaves controlled at 2.0 pints plus: Cocklebur Common Ragweed Dayflower Florida Begganweed Florida Pusley Jimsonweed Kochia* Redvine* Tropic Croton Wild Poinsettia ⁴	BROADLEAVES All broadleaves controlled at 2 2/3 pints plus: Balloonvine* Black Nightshade* Curly Dock Joint Vetch* Kochia Morningglory —Pitted Pennsylvania Smartweed Pigweed —Redroot* —Smooth* Prostrate Spurge

* Partially Controlled

¹ Higher label rates (a minimum of 2 2/3 pints per acre) are recommended for fields that have previously been in conservation programs, or where heavy weed pressure is anticipated. Select lower to higher rates based on lighter to heavier soil types. For fields that have previously been in conservation programs, a minimum application rate of 3 1/3 pints per acre for cocklebur or common ragweed control is recommended.

² For heavy weed pressure or heavy soils use 1 1/2 pints per acre to control Velvetleaf or Spurred Anoda.

³ For control of Itchgrass, do not incorporate Command 3ME. For high weed pressure and heavy soils use 3 1/3 pints.

⁴ Use in AR/LAMS/TX/OK only—for high pressure and heavy soils use 3 1/3 pints.

ROTATIONAL CROP GUIDELINES

Rotate to Crops as listed below, otherwise crop injury may occur. Refer to section headed "Rotational Cropping Precautions."

NOTE: When using Command 3ME with other registered herbicides always refer to rotational restrictions and precautions on the other product's label.

1 1/2 PT. (0.50 LB. A.I.)	2.0 to 2 2/3 PT. (0.75 to 1.0 LB. A.I.)	3 1/3 PT. (1.25 LB. A.I.)
ANYTIME Soybeans Cotton* Peppers Pumpkins Peas Rice Tobacco	ANYTIME Soybeans Cotton* Peppers Pumpkins Tobacco	ANYTIME Soybeans Cotton* Tobacco
9 MONTHS Corn —Field —Pop —Seed —Sweet Cotton Cucurbits Dry Beans Peanuts Potatoes Rice Snap Beans Sorghum Sugar Beets Sweet Potatoes Tomatoes (Transplanted)	9 MONTHS Same as 1 1/2 pint, plus: Peas Rice	9 MONTHS Same as 2.0 to 2 2/3 pints, plus: Pumpkins Peppers
12 MONTHS All crops	12 MONTHS All crops	12 MONTHS All crops

Cover crops, however, may be planted anytime but stand reductions may occur in some areas. Do not graze or harvest for food or feed cover crops planted less than 9 months after Command 3ME treatment.

* Refer to the "Requirements for Planting Time Applications" and "Replanting Instructions" in the Cotton Directions for Use section.

RESTRICTIONS

Do not allow livestock to graze on treated soybean vines or feed treated vines or vine trash to livestock.

**COMMAND® 3ME HERBICIDE
APPLIED IN COMBINATIONS FOR SOYBEANS**

Command 3ME herbicide may be tank mixed with other soybean herbicides to broaden the weed control spectrum compared to the products applied alone. In the sections that follow FMC recommends a combination of products and application rates to broaden weed control spectrum. FMC makes no claims as to weed control for any combination of rates or products other than as recommended in this label. Additional recommendations for product use with other herbicides not included in the following sections may become available subsequent to the date of publication for this label. Please check with your dealer for more recent FMC technical bulletins and label supplements. When applying mixtures of Command 3ME with other herbicides, observe all precautions and limitations appearing on the labels of each product. Do not incorporate tank mixtures of Command 3ME and other products. Observe all application precautions, rotational guidelines and replanting instructions of each product's label when using tank mixes.

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Command 3ME Herbicide plus Canopy® Herbicide — Northern & Southern Areas

Tank mix combination for broadened weed control spectrum.

Soil Texture	Broadcast Rates Per Acre*		
	Command North	Command South	Canopy
(1/2** to 5% Organic Matter)			
Coarse (light) Soils: (loamy sand, sandy loam)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	4 to 6 oz.
Medium Soils: (loam, silt, silt loam, sandy clay, sandy clay loam)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	5 to 8 oz.
Fine (heavy) Soils: (silty clay, clay loam, silty clay loam, clay)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	6 to 8 oz.

- * Select lower to higher rates within the range to correspond to the coarser to finer soil types within the textural group. Rate within the range should correspond to anticipated weed pressure.
- ** Do not apply to soils less than 1/2% Organic Matter.

WEEDS CONTROLLED:

Grass Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled.

Broadleaf Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled, plus the following:

- Cocklebur**
- Copperleaf, hophornbeam*
- Hemp sesbania
- Morningglory* (Annual, Ivy-leaf, Entireleaf, Pitted, Tall)
- Pigweed (Redroot, Smooth)
- Sicklepod*

- * Partially Controlled
- ** Large seeded weeds, germinating deep in the soil, such as morningglory, sicklepod and cocklebur or weeds with subsequent flushes may require a cultivation or an application of a postemergence herbicide for season long control.

When applying mixtures of Command 3ME plus Canopy, observe all cautions and limitations appearing on the labels of each product. Special attention must be paid to sections regarding planting depth, phosphate pesticide interaction, previous pesticides, and sensitive soybean varieties on the Canopy label. Observe application precautions rotational guidelines and replanting instructions of each product's label when using tank mixtures.

Command 3ME Herbicide plus Dual® 8 E Herbicide — Northern & Southern Areas

Tank mix combination for broadened weed control spectrum.

Soil Texture	Broadcast Rates Per Acre		
	Command North	Command South	Dual 8 E
Coarse (light) Soils: (loamy sand, sandy loam)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	1 1/2 to 2 pints
Medium Soils: (loam, silt, silt loam, sandy clay, sandy clay loam)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	2 to 2 1/2 pints
Fine (heavy) Soils: (silty clay, clay loam, silty clay loam, clay)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	2 to 2 1/2 pints

WEEDS CONTROLLED:

Grass Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled, plus the following:

- Nutsedge
- Red Rice*
- Witchgrass

- * Use higher rates in areas with heavy pressure.

When applying mixtures of Command 3ME plus Dual, observe all cautions and limitations appearing on the labels of each product. Observe all application precautions, rotational guidelines and replanting instructions of each product's label when using tank mixtures.

Command 3ME Herbicide plus Lasso® or Lasso® Micro-Tech — Northern & Southern Areas

A tank mix combination of Command 3ME herbicide and Lasso or Lasso Micro-Tech herbicide will broaden the weed control spectrum compared to either product used alone.

Soil Texture	Broadcast Rates Per Acre		
	Command North	Command South	Lasso/Lasso Micro-Tech
Coarse (light) Soils: (loamy sand, sandy loam)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	2 to 2 1/2 quarts
Medium Soils: (loam, silt, silt loam, sandy clay, sandy clay loam)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	2 1/2 to 3 quarts
Fine (heavy) Soils: (silty clay, clay loam, silty clay loam, clay)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	2 1/2 to 3 quarts

- * Select lower to higher rates within the ranges noted based on lighter to heavier soil types (e.g., sand, loamy sand, sandy loam) within a textural group.

WEEDS CONTROLLED:

Grass Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled

Broadleaf Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled, plus the following:

- Black Nightshade
- Carpetweed
- Pigweed

When applying mixtures of Command 3ME herbicide plus Lasso or Lasso Micro-Tech, observe all cautions and limitations appearing on the labels of each product. Observe all application precautions, rotational guidelines and replanting instructions of each product's label when using tank mixtures.

Command 3ME Herbicide plus Lorox®

A preemergence tank mix combination of Command 3ME herbicide and Lorox herbicide will broaden the weed control spectrum compared to either product alone.

The tank mix combination may *not* be incorporated.

Soil Texture**	Broadcast Rates Per Acre*		
	Command North	Command South	Lorox DF*
Coarse (light) Soils: (loamy sand**, sandy loam)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	2/3 to 1 lb.
Medium Soils: (loam, silt, silt loam, sandy clay, sandy clay loam)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	1 to 1 1/2 lbs.
Fine (heavy) Soils: (silty clay, clay loam, silty clay loam, clay)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	1 1/4 to 2 lbs.

- * Select lower to higher rates within the ranges noted based on lighter to heavier soil types (e.g., loam, silt loam, sandy clay, sandy clay loam) within a textural group.
- ** Plant seed at least 1 1/4 inches deep or Lorox injury to soybeans may result. Refer to Lorox label for other planting and application precautions, one pint of Lorox L equals one pound of Lorox DF, use equivalent rates.
- ** Do not use on sand, loamy sand, gravelly soils, or exposed subsoils or soils with less than 1% organic matter. Use only on loamy sand with over 1% organic matter.

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WEEDS CONTROLLED (plus Lorox):

Grass Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled.

Broadleaf Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled, plus the following:

- Carpetweed
- Chickweed
- Pigweed (Redroot, Smooth)
- Wild Mustard
- Wild Radish

When applying mixtures of Command plus Lorox observe all cautions and limitations appearing on the labels of each product. Observe application precautions, rotational crop/grazing and feeding restrictions and replanting instructions sections of this label when using tank mixtures.

Command 3ME Herbicide plus Lorox Plus®

A preemergence tank mix combination of Command 3ME herbicide and Lorox Plus herbicide will broaden the weed control spectrum compared to either product alone.

The tank mix combination may not be incorporated.

Broadcast Rates Per Acre*

Soil Texture**	Command		Lorox Plus
	North	South	
Coarse (light) Soils: (loamy sand**, sandy loam)	2.0 to 2 2/3 pints	2 2/3 to 3 1/3 pints	9 to 12 oz.
Medium Soils: (loam, silt, silt loam, sandy clay, sandy clay loam)	2.0 to 2 2/3 pints	2 2/3 to 3 1/3 pints	10 to 14 oz.
Fine (heavy) Soils: (silty clay, clay loam, silty clay loam, clay)	2.0 to 2 2/3 pints	2 2/3 to 3 1/3 pints	11 to 14 oz.

- * Select lower to higher rates within the ranges noted based on lighter to heavier soil types (e.g., loam, silt loam, sandy clay, sandy clay loam) within a textural group.
- * Plant seed at least 1 1/4 inches deep or Lorox injury to soybeans may result. Refer to Lorox Plus label for other planting and application precautions.
- ** Do not use on sand, loamy sand, gravelly soils, or exposed subsoils or soils with less than 1% organic matter. Use only on loamy sand with over 1% organic matter.

WEEDS CONTROLLED:

Grass Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled

Broadleaf Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled, plus the following:

- Black Nightshade*
- Carpetweed
- Cocklebur**
- Giant Ragweed*
- Morningglory* (Annual, Ivy-leaf, Entireleaf, Pitted, Tall)
- Mustards
- Pigweed (Redroot, Smooth)

- * Partially Controlled
- ** Large seeded weeds, germinating deep in the soil, such as morningglory, sicklepod and cocklebur or weeds with subsequent flushes may require a cultivation or an application of a postemergence herbicide for season long control.

When applying mixtures of Command plus Lorox Plus observe all cautions and limitations appearing on the labels of each product. Observe application precautions, rotational crop/grazing and feeding restrictions and replanting instructions sections of this label when using tank mixtures.

Command 3ME Herbicide plus Metribuzin (Sencor® or Lexone®) — Northern Area Only

A tank mix combination of Command 3ME herbicide and metribuzin will broaden the weed control spectrum compared to either product used alone.

Broadcast Rates Per Acre*

Soil Texture**	Broadcast Rates Per Acre*	
	Command	Sencor DF+ Lexone DF
Coarse (light) Soils: (loamy sand**, sandy loam)	2.0 to 2 2/3 pints	1/4 to 1/3 lb.
Medium Soils: (loam, silt, silt loam, sandy clay, sandy clay loam)	2.0 to 2 2/3 pints	1/4 to 1/2 lb.
Fine (heavy) Soils: (silty clay, clay loam, silty clay loam, clay)	2.0 to 2 2/3 pints	1/3 to 1/2 lb.

- * Select lower to higher rates within the ranges noted based on lighter to heavier soil types (e.g., loam, silt loam, sandy clay, sandy clay loam) within a textural group.
- * For pints Sencor 4 or Lexone 4L, multiply pounds DF by 1.5.
- ** Do not use Command 3ME in combination with metribuzin on soils with less than 0.5% organic matter, on sand, or on loamy sand with less than 2% organic matter, or on soils having a calcareous surface area or a pH of 7.5 or higher as metribuzin injury to soybeans may occur.

NOTE: Metribuzin injury to soybeans may occur under excess moisture conditions, cool weather, or compacted soil areas.

WEEDS CONTROLLED:

Grass Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled.

Broadleaf Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled, plus the following:
 Carpetweed
 Pigweed* (Redroot, Smooth)
 Wild Mustard

- * Use the higher rate of metribuzin for a given soil type.

When applying mixtures of Command 3ME plus metribuzin, observe all cautions and limitations appearing on the labels of each product. Observe all application precautions, rotational guidelines and replanting instructions of each product's label when using tank mixtures.

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Command 3ME Herbicide plus Metribuzin (Sencor® or Lexone®) — Southern Area Only

A tank mix combination of Command 3ME herbicide and metribuzin will broaden the weed control spectrum compared to either product used alone.

Soil Texture**	Broadcast Rates Per Acre*	
	Command	Sencor DF* Lexone DF
Coarse (light) Soils: (loamy sand**, sandy loam)	2 ² / ₃ to 3 ¹ / ₃ pints	¼ to ½ lb.
Medium Soils: (loam, silt, silt loam, sandy clay, sandy clay loam)	2 ² / ₃ to 3 ¹ / ₃ pints	¼ to ½ lb.
Fine (heavy) Soils: (silty clay, clay loam, silty clay loam, clay)	2 ² / ₃ to 3 ¹ / ₃ pints	½ to ¾ lb.

- * Select lower to higher rates within the ranges noted based on lighter to heavier soil types (e.g., loam, silt loam, sandy clay, sandy clay loam) within a textural group.
- * For pints Sencor 4 or Lexone 4L, multiply pounds DF by 1.5.
- ** Do not use Command 3ME in combination with metribuzin on soils with less than 0.5% organic matter, on sand, or on loamy sand with less than 2% organic matter, or on soils having a calcareous surface area or a pH of 7.5 or higher as metribuzin injury to soybeans may occur. Use ¾ to 1 pound metribuzin on silty clay and heavy clay soils of the Mississippi Delta.

NOTE: Metribuzin injury to soybeans may occur under excess moisture conditions, cool weather, or compacted soil areas.

WEEDS CONTROLLED:

Grass Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled.

Broadleaf Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled, plus the following:
 Carpetweed
 Hemp sesbania (Coffeeweed)
 Pigweed (Redroot, Smooth)
 Sicklepod**
 Wild Mustard

- * Reduced Competition
- * Use the higher rate of metribuzin for a given soil type.

When applying mixtures of Command 3ME plus metribuzin, observe all cautions and limitations appearing on the labels of each product. Observe all application precautions, rotational guidelines and replanting instructions of each product's label when using tank mixtures.

Command 3ME Herbicide plus Prowl® 4 EC Herbicide — Northern & Southern Areas

A tank-mix combination of Command 3ME and Prowl will broaden the weed control spectrum of either product used alone.

Soil Texture	Broadcast Rates Per Acre*		
	Command North	Command South	Prowl 4 EC
Coarse (light) Soils: (loamy sand, sandy loam)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	1 to 1½ pints
Medium Soils: (loam, silt, silt loam, sandy clay, sandy clay loam)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	2 pints
Fine (heavy) Soils: (silty clay, clay loam, silty clay loam, clay)	2.0 to 2 ² / ₃ pints	2 ² / ₃ to 3 ¹ / ₃ pints	2 to 2½ pints

- * Select lower to higher rates within the ranges noted based on lighter to heavier soil types (e.g., loam, silt loam, sandy clay, sandy clay loam) within a textural group.

WEEDS CONTROLLED:

Grass Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled.

Broadleaf Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled, plus the following:
 Carpetweed
 Pigweed (Redroot, Smooth)

When applying mixtures of Command 3ME plus Prowl, observe all cautions and limitations appearing on the labels of each product. Observe all application precautions, rotational guidelines and replanting instructions of each product's label when using tank mixtures.

Command 3ME Herbicide Followed by Postemergence Applications of Pursuit® Herbicide

Following application of Command 3ME herbicide a postemergence application of Pursuit herbicide can be made to broaden the weed control spectrum.

Soil Texture*	Broadcast Rates Per Acre	
	Command*	Pursuit **
Coarse, Medium and Fine	2.0 to 2 ² / ₃ pints	2 to 3 fl. oz.

- * Select lower to higher rates within the ranges noted based on lighter to heavier soil types.
- * Application of Command 3ME herbicide will reduce competition from the above weeds. This allows for control of light to moderate infestations with a postemergence application of Pursuit herbicide at the noted rate. Application should be made to weeds less than one inch tall.
- ** Postemergence application requires specific additives. Refer to current Pursuit label for specific directions.

Command 3ME herbicide followed by Pursuit Postemergence

Weeds Controlled*	Maximum Height
Cocklebur	1"
Pigweed	1"
Nightshade	1"
- Black	
- Eastern black	
- Hairy	
Mustard species	1"
Smartweed, Pennsylvania	1"

*In addition to the weeds controlled by Command 3ME alone.

Erratic control may occur under heavy weed infestations. Control may be improved by cultivating approximately 14 days after the postemergence treatment.

DO NOT apply Pursuit herbicide when wind velocity is greater than 10 mph, or when spray may be carried to sensitive crops. Sensitive crops include leafy vegetables and sugar beets.

Refer to the General Application Instructions portion of this label and to the Pursuit herbicide label for specific application instructions. Observe all application precautions, rotational guidelines and replanting instructions of each product's label when applying each product.

Command 3ME Herbicide plus Scepter® Herbicide — Northern Area Only

See Scepter label for appropriate geographic and rainfall restrictions.

A tank mix combination of Command 3ME and Scepter will broaden the weed control spectrum of either product used alone.

Soil Texture	Broadcast Rates Per Acre*	
	Command	Scepter
All Soil Types	2.0 to 2 ² / ₃ pints	½ to ½ pint**

- * Use higher use rates, within the range stated above, when heavier weed pressure is anticipated.
- ** Rates based on Scepter products containing 1.5 pounds of active ingredient. Equivalent amounts of Scepter O.T. containing 2.5 pounds active ingredient are 3.2 to 4.8 fluid ounces (½ to ½ pint) respectively.

WEEDS CONTROLLED:

Grass Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled.

Broadleaf Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled, plus the following:
 Black Nightshade
 Cocklebur
 Common Sunflower
 Giant Ragweed*
 Pigweed spp.

- * Partially controlled

In the event of a crop loss due to weather conditions, soybeans can be replanted. DO NOT make additional Command 3ME or Command-Scepter® tank mix applications.

NOTE: Adequate soil moisture is important for optimum tank mix applications.

When applying mixtures of Command 3ME plus Scepter, observe all cautions and limitations appearing on the labels of each product. Observe all application precautions, rotational guidelines and replanting instructions of each product's label when using tank mixtures.

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Command 3ME Herbicide plus Scepter Herbicide — Southern Area Only

See Scepter label for appropriate geographic and rainfall restrictions.
A tank mix combination of Command 3ME and Scepter will broaden the weed control spectrum of either product used alone.

Soil Texture	Broadcast Rates Per Acre*	
	Command	Scepter
All Soil Types	2 ² / ₃ to 3 ¹ / ₃ pints	1/2 to 2/3 pint**

* Use higher use rates, within the range stated above, when heavier weed pressure is anticipated.
** Rates based on Scepter products containing 1.5 pounds of active ingredient. Equivalent amounts of Scepter O.T. containing 2.5 pounds active ingredient are 4.8 to 7.2 fluid ounces respectively.

WEEDS CONTROLLED:

Grass Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled.

Broadleaf Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled, plus the following:
Black Nightshade
Cocklebur
Common Sunflower
Pigweed spp.
Wild Poinsettia

In the event of a crop loss due to weather conditions, soybeans can be replanted. DO NOT make additional Command 3ME or Command-Scepter tank mix applications.

NOTE: Adequate soil moisture is important for optimum tank mix applications.

When applying mixtures of Command 3ME plus Scepter, observe all cautions and limitations appearing on the labels of each product. Observe all application precautions, rotational guidelines and replanting instructions of each product's label when using tank mixtures.

Command 3ME Herbicide plus Sonalan® EC Herbicide — Northern Area Only

A tank mix combination of Command 3ME and Sonalan will broaden the weed control spectrum of either product used alone.

Soil Texture	Broadcast Rates Per Acre*	
	Command	Sonalan EC
Coarse (light) Soils: (loamy sand, sandy loam)	2.0 to 2 ² / ₃ pints	1 ¹ / ₄ to 2 pints
Medium Soils: (loam, silt, silt loam, sandy clay, sandy clay loam)	2.0 to 2 ² / ₃ pints	1 ¹ / ₄ to 2 ¹ / ₂ pints
Fine (heavy) Soils: (silty clay, clay loam, silty clay loam, clay)	2.0 to 2 ² / ₃ pints	2 ¹ / ₄ to 3 pints

* Select lower to higher rates within the range to correspond to the coarser to finer soil types within the textural group.
Rates within the range should correspond to anticipated weed pressure.

WEEDS CONTROLLED:

Grass Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled.

Broadleaf Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled, plus the following:
Carpetweed
Pigweed (Redroot, Smooth)

When applying mixtures of Command 3ME plus Sonalan, observe all cautions and limitations appearing on the labels of each product. Observe all application precautions, rotational guidelines and replanting instructions of each product's label when using tank mixtures.

Command 3ME Herbicide plus Squadron — Northern Area Only

See Squadron label for appropriate geographic restrictions.
A tank mix combination of Command 3ME and Squadron, will broaden the weed control spectrum of either product used alone.

Soil Texture	Broadcast Rates Per Acre	
	Command	Squadron*
All Soil Types	2.0 to 2 ² / ₃ pints	1 ¹ / ₂ to 2 ¹ / ₄ pints

* Do not exceed 1¹/₂ pints in Northern Area (as defined on the Squadron label). Use higher rate of Squadron in areas of heavy cocklebur infestation.

WEEDS CONTROLLED:

Grass Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled.

Broadleaf Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled, plus the following:
Black Nightshade
Cocklebur
Common Sunflower
Giant Ragweed*
Pigweed spp.

* Partially controlled

When applying mixtures of Command 3ME plus Squadron observe all cautions and limitations appearing on the labels of each product. Observe all application precautions, rotational guidelines and replanting instructions of each product's label when using tank mixtures.

Command 3ME Herbicide plus Squadron — Southern Area Only

See Squadron label for appropriate geographic restrictions.
A tank mix combination of Command 3ME and Squadron will broaden the weed control spectrum of either product used alone.

Soil Texture	Broadcast Rates Per Acre	
	Command	Squadron*
All Soil Types	2 ² / ₃ to 3 ¹ / ₃ pints	2 ¹ / ₄ to 3 pints

* Use higher rate of Squadron in areas of heavy pigweed and cocklebur infestation.

WEEDS CONTROLLED:

Grass Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled.

Broadleaf Weeds

All species listed under the section Command Applied Alone Rates and Weeds Controlled, plus the following:
Black Nightshade
Cocklebur
Common Sunflower
Pigweed spp.
Wild Poinsettia

When applying mixtures of Command 3ME plus Squadron, observe all cautions and limitations appearing on the labels of each product. Observe all application precautions, rotational guidelines and replanting instructions of each product's label when using tank mixtures.

COMMAND 3ME HERBICIDE APPLICATION FOLLOWED BY POSTEMERGENCE TREATMENTS

Postemergence herbicides approved for use on soybeans may be applied following treatments of Command 3ME alone or in tank mix combinations for control of emerged weeds as listed on the postemergence product labels. Read and follow the precautionary statements, directions for use, rates of application and all other information appearing on the product labels.

DO NOT apply Classic, Pursuit or Scepter as a postemergence treatment after Command 3ME plus Canopy, Preview, Pursuit Plus, Scepter, or Squadron in a tank mix treatment, unless the other product labels specifically recommend such a treatment, as those other herbicides share a common mode of action and may cumulatively cause injury to soybeans or rotational crops.

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Command 3ME Herbicide Followed By Acifluorfen (Blazer®) Herbicide

Following an application of Command 3ME or tank mixture with Command 3ME, a postemergence application of acifluorfen will control the following emerged broadleaf weeds:

Broadleaf Weeds

- Black Nightshade
- Cocklebur
- Hemp sesbania
- Pigweed (Redroot)
- Pitted Morningglory
- Purple Moonflower
- Wild Mustard

Apply acifluorfen at a rate of 1 pint per acre with .25% crop oil concentrate to actively growing weeds at no more than the 4-leaf growth stage (do not count cotyledonary leaves but only the fully developed true leaves). This timing generally correlates to soybean growth stages of the first to third trifoliate leaves.

NOTE: Application of Command 3ME herbicide generally retards the development rate of weeds which may extend the period where acifluorfen can be effectively applied.

Read and follow all precautions, restrictions, and warnings on all product labels.

Command 3ME Herbicide Followed By Scepter® herbicide

Following an application of Command 3ME or tank mixtures with Command 3ME, a postemergence application of Scepter herbicide (follow the precautions for postemergence treatments listed at the bottom of the previous page) will control the following emerged broadleaf weeds:

Broadleaf Weeds

- Cocklebur, common
- Pigweed
- Wild Poinsettia

Apply Scepter after crop emergence but before weeds exceed a height of 12 inches (6 inches for Wild Poinsettia). Apply at a broadcast rate of 1/3 pint per acre. Apply when weeds are actively growing. DO NOT apply Scepter postemergence when soybeans and weeds have been subjected to stress conditions such as temperature and moisture extremes. The total amount of Scepter must not exceed 1/3 pint per acre per season in northern areas or 2/3 pint per acre per season in southern areas as defined on the Scepter label. Squadron includes the same active ingredient as Scepter.

For postemergence applications, the addition of a nonionic surfactant or crop oil concentrate is required. The nonionic surfactant should contain at least 80% active ingredient and should be applied at a rate of 2 pints per 100 gallons of spray mixture. Apply the crop oil concentrate (COC) at the rate stated on the COC label.

Read and follow all precautionary statements and restrictions, directions for use and all other information appearing on the Scepter label.

TOBACCO

GENERAL INFORMATION

Command 3ME herbicide may be utilized as a soil applied treatment prior to weed emergence, for the control of annual grass and broadleaf weeds in tobacco. Do not use on Tobacco Seedling Beds.

SPECIAL PRECAUTIONS

Off-site movement of spray drift or vapors of Command® 3ME herbicide can cause foliar whitening or yellowing of some plants. Prior to making applications, read and strictly follow all precautions and instructions in the GENERAL APPLICATION PRECAUTIONS, SPRAY DRIFT PRECAUTIONS and SPRAY DRIFT MANAGEMENT sections.

Prior to application, adjacent properties must be checked, and spraying within 300 feet of desirable plants must be avoided.

PREEMERGENCE (Prior to Transplant)

Make a single broadcast application in a minimum of 20 gallons of water per acre at the rate of 2.0 to 2 2/3 pints (0.75-1.0 lb active) per acre. For heavy weed pressure or heavy soils use the higher recommended rate, otherwise less than desirable weed control may result.

Apply immediately before, or up to 30 days prior to, transplanting. Apply as a surface treatment prior to emergence of weeds. If weeds emerge before preemergence application can be made, cultivate before or immediately preceding treatment. If field conditions indicate the need for additional seedbed preparation, the use of equipment which will move the herbicide no deeper than 1 1/2 - 2" is acceptable.

PREEMERGENCE (Post Transplant)

Make a single broadcast application in a minimum of 20 gallons of water per acre at the rate of 2.0 to 2 2/3 pints (0.75-1.0 lb active) per acre. For heavy weed pressure or heavy soils use the higher recommended rate, otherwise less than desirable weed control may result. Apply no more than once per season using a maximum rate of 2 2/3 pints (1.0 lb. ai/A) per acre. Apply over-the-top of tobacco plants immediately, or up to 7 days after, transplanting but prior to emergence of weeds. If weeds emerge before application can be made, cultivate before or immediately preceding treatment.

COMMAND 3ME HERBICIDE APPLIED IN COMBINATIONS FOR TOBACCO

Command 3ME herbicide may be tank mixed with other herbicides registered for use on tobacco to broaden the weed control spectrum compared to the products applied alone. Command 3ME, or Command plus other tobacco herbicides, may also be tank mixed with other tobacco insecticides, fungicides and/or nematocides. When applying mixtures of Command 3ME plus other tobacco pesticides observe all cautions and limitations appearing on the label of each product. Observe all application precautions, rotational guidelines and replanting instructions of each product's label when using tank mixes. Water or liquid fertilizer may be used as a carrier for Command 3ME when applied alone, or when tank mixed with other tobacco pesticides unless use directions specifically state otherwise. Refer back to General Mixing Instructions for tank mixing information.

When applying mixtures of Command 3ME plus other tobacco herbicides, observe all cautions and limitations appearing on the labels of each product. Observe all application precautions, rotational guidelines and replanting instructions of each product's label when using tank mixes.

TOBACCO REPLANTING INSTRUCTIONS

If initial transplanting fails to produce a uniform stand, tobacco may be replanted in a field treated with Command 3ME alone. Do not retreat field with a second application of Command 3ME. When tank mixing with a labeled product, refer to the replant instructions for that product. Do not replant treated fields with any crop at intervals which are inconsistent with the Rotational Crop Guidelines on the Command label. Where a tank mix is used refer to the product(s) labels for any additional replant instructions.

COMMAND 3ME HERBICIDE APPLIED ALONE RATES AND WEEDS CONTROLLED

Weeds controlled (by rate) are as listed under Soybean for Northern and Southern areas.

TOBACCO ROTATIONAL CROP GUIDELINES

Rotate to crops as listed under Soybean Rotational Crop Guidelines, otherwise crop injury may occur.

Cover crops may be planted anytime but stand reductions may occur in some areas. Do not graze or harvest for food or feed cover crops planted less than 9 months after Command 3ME treatment.

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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 the 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.

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