

Supplemental Labeling FOR USE IN THE STATE OF: Mississippi



EPA SLN NO. MS-170001

DIRECTIONS FOR USE:

† 5 J-C HCB C : 989F5 @ K HC I G9 H-G DFC8I 7H B 5 A5 BB9F B7 CBG-GH9BH K Hk HG 69 @B; " 5 @@ 5 DD@7 56 @ 8 F97 H-CBGZ F9GHF 7 H-CBG 5 B8 DF975I H-CBG CB Hk 9 D5 F9; GH9F98 69 @5 F9 HC 69 : C @CK 98 "

This Supplemental labeling must be in the possession of the user at the time of pesticide application. Read the label affixed to the container for RiceOne CS Herbicide before applying. Carefully follow all precautionary statements and application use instructions. Use of RiceOne CS Herbicide according to this supplemental labeling is subject to all use precautions and limitations imposed by the labeling affixed to the container for RiceOne CS Herbicide.

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

For control of weeds on Rice

**EPA Reg. No. 71085-40
ACTIVE INGREDIENTS:**

| | |
|--|----------------|
| Clomazone: 2-(2-Chlorophenyl)methyl-4,4-dimethyl-3-isoxazolidinone | 11.03% |
| Pendimethalin: N-(1-ethylpropyl)-3,4-dimethyl-2,6-dinitrobenzenamine | 26.79% |
| INERT INGREDIENTS | 62.18% |
| TOTAL | 100.00% |

1 gallon contains 2.56 lbs pendimethalin as an aqueous capsule suspension
1 gallon contains 1.07 lbs clomazone as an aqueous capsule suspension

CAUTION KEEP OUT OF REACH OF CHILDREN

General Information:

RiceOne CS may be applied delayed preemergence (after 80% rice seed has absorbed water and germinated with primary radical or shoot at least 1/2 inch in length) thru early post-emergence (5-leaf crop stage).

Special Precautions:

Off-site movement of spray drift or vapors of RiceOne CS herbicide can cause foliar whitening or yellowing of some plants. Prior to making applications, read and strictly follow ALL precautions and instructions on the EPA registered label, particularly in the SPRAY DRIFT PRECAUTIONS section.

STORAGE AND DISPOSAL

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

Pesticide Storage

STORE ABOVE 15°F TO KEEP PRODUCT FROM FREEZING. If frozen, thaw before use and recirculate prior to use.

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.

In case of spill, avoid contact, isolate area and keep out animals and unprotected persons. Confine spills. To confine spills: Dike surrounding area or absorb with sand, cat litter or commercial clay. Place damaged package in holding container. Identify contents. Call Global Logixtics at (504) 439-3140 or (727) 374-5705

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 Handling

Plastic Non-refillable Containers: Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or mix tank and continue to drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drop. Repeat two more times. Then offer for recycling if available, or puncture and dispose of in a sanitary landfill or by incineration.

Returnable/Refillable Sealed Containers:

Refill this container with pesticide only. Do not reuse this container for any other purpose. Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or mix tank. Fill container about 10% full with water. Agitate vigorously or recirculate water with pump for 2 minutes. Pour pump rinsate into application equipment. Repeat this procedure two more times.



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DIRECTIONS FOR USE:

For aerial application of RiceOne CS on rice.

Apply in a minimum of 5 gallons of finished spray solution per acre.

RiceOne CS is a residual herbicide and must be applied prior to weed emergence and activated by moisture to control grass and small seeded broadleaf weeds.

RiceOne CS may be applied **delayed preemergence** (after 80% rice seed has absorbed water and germinated with primary radical or shoot at least 1/2 inch in length) thru **early post-emergence** (5-leaf crop stage).

For control of existing weeds (grass and broadleaf) present at the time of application include a post-emergence herbicide registered for rice weed control. Consult post-emergence herbicide label for specific direction regarding use rates and stage of weeds and crop.

All pesticide products used in a tank mix with RiceOne CS must be approved by the Mississippi Department of Agriculture under a Mississippi "**State Supplemental Label**". Follow all directions, restrictions and precautions on the EPA registered label for each product in the tank mixture.

Observe all buffer restrictions noted in the Application Precautions section.

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING. ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE EPA REGISTERED LABEL ARE TO BE FOLLOWED. THIS LABELING MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF PESTICIDE APPLICATION.

DELAYED PREEMERGENCE APPLICATIONS

| Soil Texture * | Rate (Fluid oz/Acre) |
|---|---------------------------------|
| Sands, loamy sands | DO NOT USE |
| Sandy loams | 35 |
| Loams, silt loams, silts, sandy clay loams | 35-50 |
| Silty clay loams, clay loams, sandy clays, silty clays, clays | 35-50 |

EARLY POSTEMERGENCE APPLICATION

| Soil Texture * | Rate (Fluid oz/Acre) |
|-----------------------|---------------------------------|
| Coarse | 35 |
| Medium | 50 |
| Fine | 50 |

* See EPA registered label for soil groupings.

WEEDS CONTROLLED**GRASSES**

Barnyardgrass
Crabgrass
Foxtail, giant
Foxtail, green
Foxtail, yellow
Goosegrass
Panicum, fall
Panicum, Texas
Sprangletop Amazon
Sprangletop, bearded

BROADLEAF WEEDS

Amaranth, Palmer
Carpetweed
Henbit
Ladys thumb
Lambsquarters, common
Pigweed species
Purslane
Pusley Florida
Spurge, annual

CROP SAFETY PRECAUTIONS:

Application of RiceOne CS herbicide to fields which have been precision leveled with deep cuts 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.

AERIAL APPLICATION REQUIREMENTS:

In order to reduce the potential for off-site movement from a treated field, the aerial applicator must:

1. The applicator must offset applications ½ swath towards the upwind direction
2. The applicator must use a coarse spray quality
3. Boom length from end nozzle to end nozzle should be 75% of less of wing span or rotor width
4. Do not apply in wind speeds greater than 10 mph
5. Do not apply during temperature inversions
6. Release height should be 10 feet or less above the canopy

Also refer to: Mississippi Pesticide Application Act sections 69-23-101 to 69-23-133 and the Agricultural Aviation Law of 2009 Sections 69-21-101 to 69-21-128.

APPLICATION PRECAUTIONS:

Caution must be taken to minimize off target drift of RiceOne CS as off-site movement can cause foliar whitening or yellowing of some plants.

Do not apply RiceOne CS herbicide within 1,200 feet of the areas listed below:

Towns and Housing Developments
Commercial Vegetable Production (except peppers, pumpkins, succulent peas, sweet corn, sweet potato and winter squash)
Commercial Fruit / Nut
Commercial Nurseries
Commercial Greenhouses

Do not make applications of RiceOne CS herbicide when spray particles may be carried by air currents to areas where desirable crops and plants are growing, or when temperature inversions exist. Applicator must determine that wind direction is blowing away from desirable crops and plants before making application.

Applicator is responsible for following all Directions, Use Precautions and Restrictions, Spray Drift Precautions and Spray Drift Management Sections of the EPA registered label for this product. Applicator must have this label in their possession at the time of application.

RESTRICTIONS:

Do not apply RiceOne CS to water seeded rice.

Do not apply RiceOne CS early preemergence or preplant incorporated because severe rice injury is possible.

Do not apply RiceOne CS and then flush for germination.

With split applications do not apply more than a total of 50 fl oz RiceOne CS (1 lbs Pendimethalin / 0.42 lb Clomazone) per acre per season.

Do not apply RiceOne CS herbicide on rice fields in which concurrent crayfish or catfish farming is included in the cultural practices.

Do not use water containing RiceOne CS residues from rice cultivation to irrigate food or feed crops, which are not registered for use with RiceOne CS.

REPLANTING INSTRUCTIONS

If initial planting of rice fails to produce a uniform stand, rice may be replanted **ONLY** as dry seeded rice (RiceCo recommends a 10% increase in seeding rate). Grower assumes all risks and consequences associated with the replanting as contact with RiceOne CS during seed germination may cause stunting or stand reduction. **DO NOT** retreat fields with a second application of RiceOne CS. Grower is responsible for following the Rotation Crop Restrictions on the EPA label if rice is not replanted.

ROTATIONAL CROP GUIDELINES

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

Note: When using RiceOne CS herbicide with other registered herbicides always refer to rotational restrictions and precautions on the other product's label.

| ROTATIONAL CROPS | Rainfall + Irrigation Amount (inches) Between application and rotational crop planting | Rotational Planting Interval (months) After application | |
|---|---|--|----------|
| | | Spring | Fall |
| Cotton, Peas, Soybeans | --- | 0 | |
| Wheat, Barley | >12 ≤12 | 12 | 14 |
| Proso millet**, Grain sorghum (milo)**, Annual or perennial grass crops or mixtures** | >20 ≤20 | 12 18 | 12 20 |
| Red beet*, Spinach* | >12 ≤12 | 12 18 | 14 20 |
| Sugar beet* | >12 ≤12 | 12 18 | 14 20 |
| All other crops | >12 ≤12 | 12 18 | 12 20 |

*These crops must not be planted for 18 months following a spring application or 20 months following a fall application if rainfall or irrigation was not sufficient to produce a crop. To ensure thorough mixing of soil prior to planting sugar beets, red beets and spinach, land should be plowed using a moldboard plow to a depth of 12 inches.

**Proso millet, sorghum (milo), and annual or perennial grass crops or mixtures must not be planted for 10 months after a spring application or 12 months after a fall application.

To avoid the possibility of crop injury in areas that receive less than 20 inches of rainfall or irrigation to produce a crop, these crops must not be planted for 18 months following a spring application or 20 months following a fall application if rainfall or irrigation was not sufficient to produce a field or row crop. Cover crops, however, may be planted anytime but stand reductions may occur in some areas.

Rice Aerial Application – Tankmixes with RICEONE CS for use in conjunction with SLN NO. xxxxxxx

For aerial application of RiceOne CS in a two-way tank mix with one of the following products on rice in Mississippi:

| | |
|-------------|-------------|
| SuperWham | Regiment |
| Stam M4 | Broadhead |
| RiceBeaux | Clearpath |
| Duet | QuinStar 4L |
| Newpath | Facet L |
| Clincher | |
| *Provisia | |
| RiceStar HT | |

For aerial application of RiceOne CS in a three-way tank mix with the following products on rice:

| | | |
|--------------------------|------------------------|-------------------------|
| SuperWham + Permit | RiceBeaux + ClearPath | Clearpath + Permit Plus |
| SuperWham + HaloMax | RiceBeaux + Permit | Newpath + Permit Plus |
| SuperWham + Permit Plus | RiceBeaux +Permit Plus | Clearpath + Sharpen |
| SuperWham + Newpath | RiceBeaux + HaloMax | Newpath + League |
| SuperWham + Facet L | RiceBeaux + Facet L | Newpath + Londax |
| SuperWham + Sharpen | RiceBeaux + Newpath | Newpath + HaloMax |
| SuperWham + Clincher | RiceBeaux + Basagran | Beyond + Sharpen |
| SuperWham + Basagran | Stam M4 + ClearPath | Sharpen + Facet L |
| SuperWham + Ultra Blazer | Stam M4 + Newpath | Sharpen + RiceStar HT |
| Duet + Permit | Stam M4 + Facet L | RiceStar HT + Facet L |
| Duet + Permit Plus | Stam M4 + Grasp | *Provisia + Londax |
| Duet + Halomax | Stam M4 + HaloMax | |
| Duet + Facet L | Stam M4 + Basagran | |
| Duet + *Provisia | | |

Follow all directions, restrictions and precautions on the EPA-approved label for each product in the tank mixture.

* Pending EPA registration

SuperWham, Duet, RiceBeaux, Stam M4 and Londax are trademarks of RiceCo LLC. Facet L, Newpath, Clearpath, Beyond, Sharpen and Provisia are trademarks of BASF Ag. Permit, Permit Plus are trademarks of Nissan. Clincher and Grasp are trademarks of Dow AgroSciences LLC. RiceStar HT is a trademark of Bayer CropScience.



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