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FUSILADE® 2000 HERBICIDE AND TACKLE® HERBICIDE TANK MIX AND

SEQUENTIAL APPLICATIONS

Supplemental Labeling  
For Use in Soybeans

FUSILADE 2000 EPA Reg. No. 10182-80  
TACKLE EPA Reg. No. 359-708

FUSILADE 2000 HERBICIDE/TACKLE HERBICIDE - Postemergence Control of Grass and  
Broadleaf Weeds

DIRECTIONS FOR USE

It is a violation of federal law to use these products in a manner inconsistent with their respective labeling. This labeling must be in the possession of the user at the time of application.

FUSILADE 2000 herbicide and TACKLE herbicide may be used together in a postemergence program for broad-spectrum weed control in soybeans.

FUSILADE 2000 is a selective postemergence herbicide for control of annual and perennial grass weeds in soybeans. TACKLE is a selective postemergence herbicide for the control of certain broadleaf weeds.

FUSILADE 2000 and TACKLE may be applied sequentially or in a tank mix. The growth stage of weeds at the time of application will determine which application will provide the most satisfactory results.

Both FUSILADE 2000 and TACKLE should be applied to actively growing weeds before they exceed the growth stages described on the product labels. The most consistent control is obtained when applications are made to actively growing seedlings under conditions of high soil moisture and high humidity.

Read and observe all applicable label directions and limitations for both FUSILADE 2000 and TACKLE before using. The most restrictive labeling of any product used applies in tank mixtures.

#### APPLICATION TIMING

##### METHOD 1:

Sequential Application

FUSILADE 2000 Herbicide Followed by TACKLE Herbicide.

(Annual and/or perennial grass weeds at proper growth stage for treatment, prior to broadleaf weed treatment.)

Apply FUSILADE 2000 with an approved adjuvant at the recommended rate and growth stage for the grass weeds being treated, as per the FUSILADE 2000 label directions.

FUSILADE 2000 is a systemic herbicide; therefore, when treating annual grasses, allow at least 3 days, and when treating perennial grasses, allow at least 5 days, to elapse prior to a TACKLE application. This will enable FUSILADE 2000 to be adequately translocated to the meristematic regions of the plant.

After the appropriate time interval has elapsed, apply TACKLE herbicide with an approved adjuvant at the recommended rate to susceptible broadleaf weeds as outlined on the TACKLE label.

##### METHOD 2:

Sequential Application

TACKLE Herbicide Followed by FUSILADE 2000 1E Herbicide

(Broadleaf weeds at proper growth stage for treatments, prior to annual and/or perennial grass weed treatment.)

Apply TACKLE with an approved adjuvant at the recommended rate and growth stage to susceptible broadleaf weeds, as per the TACKLE label directions. Broadleaf herbicides can stress and affect the growth of grass weed species.

FUSILADE 2000 must be applied to actively growing grasses for best results. A sequential application of FUSILADE 2000 may be applied following a TACKLE application when grasses resume active growth with the development of a new leaf. Follow the recommended rates and growth stage for the grass weeds being treated, as per the FUSILADE 2000 label.

METHOD 3:

Tank Mix Application

FUSILADE Herbicide 2000 and TACKLE Herbicide

(Annual grasses only and broadleaf weeds are at the proper stage of growth for treatment, as per the respective labels.)

A tank mix of FUSILADE 2000 and TACKLE may be applied at the recommended rates and growth stages to susceptible annual grass and broadleaf weed species in a manner as described on their respective labels. When perennial grasses are the predominant grass to be controlled, a tank mix is not recommended.

FUSILADE 2000 should be used alone as a sequential treatment to control perennial grasses. Refer to Methods 1 and 2.

MIXING - Fill the clean sprayer tank 1/2 full with clean water. Begin agitation and add the recommended amounts of FUSILADE 2000 and TACKLE. Use a minimum of 24 ounces per acre of FUSILADE 2000 in tank mix applications. Add the appropriate amount of crop oil concentrate, or nonionic surfactant to be used. Complete filling the tank with water to the needed volume. Allow the spray mixture to agitate and recycle 5-10 minutes before application. DO NOT MAKE MORE THAN ONE APPLICATION OF THE TANK MIX PER SEASON.

Note: Tank-mix applications sometimes have resulted in reduced grass weed control and possible increases in crop injury as compared to either product used alone. If grass regrowth occurs following an application of the tank mix or an additional flush of grasses emerge, make a second application of FUSILADE 2000 to actively growing grass weeds, as per the label recommendations.

GENERAL USE PRECAUTIONS

- o Always read and follow the restrictions and limitations for each product whether used alone or in a tank mix. The most restrictive labeling applies in tank mixes.
- o Do not apply FUSILADE 2000/TACKLE tank mix if rain is threatening. TACKLE requires a 4-6 hour rain free period FUSILADE 2000 requires 1-hour rain free period for best results.
- o Use of FUSILADE 2000/TACKLE herbicide tank mix during periods of dry weather when crop and weeds are under stress and not actively growing may result in reduced weed control. Do not apply to drought stressed weeds or weeds which have gone through an extended dry period.
- o Make the last FUSILADE 2000 herbicide (tank mix or sequential) application before soybean bloom.
- o Do not use treated plants for feed or forage. Do not graze rotated cereal grain crops or harvest for livestock forage or straw.
- o Rotational grass crops such as corn, sorghum, and cereals may not be planted within 60 days of last application of FUSILADE 2000. Do not plant root crops, leafy vegetables or cereal grains within 12 months following TACKLE application.
- o Do not apply a total of more than 64 ounces of FUSILADE 2000 herbicide per acre per season to soybeans.
- o Do not apply more than 3 pints per acre of TACKLE per growing season.
- o Do not apply TACKLE within 50 days of harvest.
- o In the event of a crop loss due to weather conditions, only soybeans can be immediately replanted.
- o Avoid drift to all other crops and nontarget areas. Crops other than soybeans may be severely injured by drift.