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**COBRA™ HERBICIDE SUPPLEMENTAL LABEL
TANKMIX WITH 2,4-DB PRODUCTS FOR
CONTROL OF BROADLEAF WEEDS IN SOYBEANS**

Cobra™ 2E Herbicide may be mixed with a 2,4-DB product such as Butyrac 200 Herbicide or Butoxone herbicide for use as a postemergence ground-applied treatment for enhanced control of troublesome broadleaf weeds in soybeans. Use only the amine formulations of 2,4-DB registered for use on soybeans.

For best results, the Cobra plus 2,4-DB tankmix should be applied to actively growing weeds. Do not apply Cobra Herbicide tankmixtures during periods when the soybeans and the weeds are under stress or when conditions do not favor active weed growth. Refer to the Cobra label section on TIMING for additional information. Before using, read and follow all directions and limitations for Cobra and the 2,4-DB product.

A postemergence tankmix of Cobra plus 2,4-DB (Butyrac 200 or Butoxone) may be used in soybeans for enhanced control of the following broadleaf weeds: morningglories up to 12 inches and sicklepod up to 2 inches. Cobra controls many additional troublesome broadleaf weeds in soybeans. Refer to the weed list on the Cobra label.

The recommended timing for application of a Cobra and 2,4-DB tankmix is when the morningglory and the sicklepod weed sizes exceed that specified on the Cobra label. For optimum control, apply the tankmix to actively growing weeds. DO NOT make applications during periods that do not promote active crop or weed growth. For additional information on environmental conditions which affect Cobra Herbicide performance, refer to the Cobra label section on TIMING.

The use of a 2,4-DB tankmix may cause crop injury. Delaying applications until soybean plants have reached the 3rd trifoliolate or greater leaf stage will help to minimize injury to the crop. Refer to the 2,4-DB label for additional precautions regarding crop injury and yield reduction.

Use Rates: Apply the tankmix of Cobra and 2,4-DB at the rate of 12.5 fl. oz. per acre of Cobra plus 2 oz. per acre of 2,4-DB. Refer to the Cobra label section on GROUND APPLICATION for specific application instruction.

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SURFACTANT: The addition of an EPA approved nonionic surfactant at the rate of 1 pint per 100 gallons of water is required. Use an EPA approved nonionic surfactant which has at least 80% active ingredient. Use of a surfactant will improve the wetting or contact activity of the Cobra plus 2,4-DB tankmix. DO NOT use crop oil concentrate or vegetable oil. Use of these oils will result in severe crop injury.

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MIXING INSTRUCTIONS

Add one-half of the required water to the spray tank and begin agitation. Add the required amount of 2,4-DB Herbicide and mix thoroughly. Then add the required amount of Cobra Herbicide and continue mixing. Finally, add the required amount of nonionic surfactant and the remaining water.

Maintain agitation throughout the spray application. Failure to agitate the spray mixture may result in improper mixing of the herbicides and unsatisfactory weed control.

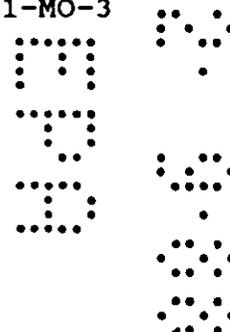
Use restrictions for the Cobra plus 2,4-DB Tankmix:

1. Always read and follow all label directions when using any pesticide alone or in tankmix combinations. The most restrictive labeling applies when using a tankmix
2. Do not apply the Cobra plus 2,4-DB tankmix by air.
3. Do not apply the Cobra plus 2,4-DB tankmix less than 90 days before harvesting soybeans.
4. Do not graze animals on green forage or stubble. Do not utilize hay or straw for animal feed or bedding.
5. Do not apply the CobraTM Herbicide plus 2,4-DB tankmix if rain is expected within 2 hours of application or unsatisfactory weed control may result.
6. Do not allow 2,4-DB to come into contact with cotton, okra, grapes, tomatoes, fruit trees, vegetables, flowers, or other desirable crop or ornamental plants. Do not permit spray mist to drift onto susceptible plants since very small quantities of 2,4-DB can cause severe injury during growing or dormant periods.

Manufactured by:
PPG Industries, Inc.
One PPG Place
Pittsburgh, PA 15272

EPA Reg. No. 748-259
EPA Est. No. 32761-MO-3

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COBRATM HERBICIDE SUPPLEMENTAL LABEL
TANK MIX WITH SCEPTER[®] HERBICIDE
CONTROL OF BROADLEAF WEEDS IN SOYBEANS

1/16/88

CobraTM Herbicide may be mixed with Scepter[®] Herbicide for use as a postemergence ground-applied treatment for enhanced control of troublesome broadleaf weeds in soybeans.

For best results, the Cobra plus Scepter tankmix should be applied to actively growing weeds. Do not apply Cobra Herbicide tankmixtures during periods when the soybeans and the weeds are under stress or when conditions do not favor active weed growth. Refer to the Cobra label section on TIMING for additional information. Before using, read and follow all directions and limitations for Cobra and Scepter.

The tankmix of Cobra plus Scepter should be used in soybeans for enhanced control of the following broadleaf weeds: cocklebur and pigweed up to 12 inches. Cobra controls many additional troublesome broadleaf weeds in soybeans. Refer to the weed list on the Cobra label.

Use Rates: Apply the tankmix of Cobra and Scepter Herbicides at the rate of 12.5 fl. oz. per acre of Cobra plus $\frac{2}{3}$ of a pint per acre of Scepter. Refer to the Cobra label section on GROUND APPLICATION for specific application instructions.

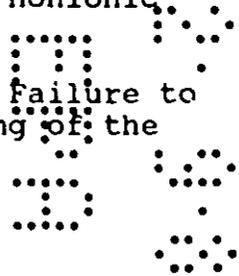
SURFACTANT: The addition of an EPA approved nonionic surfactant at the rate of 2 pints per 100 gallons of water is required. Use an EPA approved nonionic surfactant which has at least 80% active ingredient. Use of a surfactant will improve the wetting or contact activity of the Cobra plus Scepter tankmix. DO NOT use crop oil concentrate or vegetable oil. Use of these oils will result in severe crop injury.

MIXING INSTRUCTIONS

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Add one-half of the required water to the spray tank and begin agitation. Add the required amount of Scepter Herbicide and mix thoroughly. Then add the required amount of Cobra Herbicide and continue mixing. Finally, add the required amount of nonionic surfactant and the remaining water.

Maintain agitation throughout the spray application. Failure to agitate the spray mixture may result in improper mixing of the herbicides and unsatisfactory weed control.



Use Restrictions for Cobra plus Scepter Tankmix:

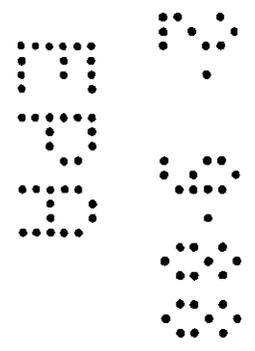
1. Always read and follow all label directions when using any pesticide alone or in tankmix combinations. The most restrictive labeling applies when using a tankmix.

2. Do not apply the Cobra plus Scepter tankmix by air.
3. Do not apply the Cobra plus Scepter tankmix less than 90 days before harvesting soybeans.
4. Do not graze animals on green forage or stubble. Do not utilize hay or straw for animal feed or bedding.
5. Do not apply the CobraTM Herbicide plus Scepter tankmix if rain is expected within 2 hours of application or unsatisfactory weed control may result.
6. Refer to the Scepter[®] label for regional use and rotational crop restrictions.

Manufactured by:
PPG Industries, Inc.
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Pittsburgh, PA 15272

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CobraTM is a trademark of PPG Industries, Inc.
Scepter[®] is a registered trademark of American Cyanamid Company.



COBRA™ HERBICIDE SUPPLEMENTAL LABEL
TANKMIX WITH CLASSIC® HERBICIDE FOR
CONTROL OF BROADLEAF WEEDS IN SOYBEANS

1/26/88

Cobra™ 2E Herbicide may be mixed with Classic® Herbicide for use as a postemergence ground-applied treatment for enhanced control of troublesome broadleaf weeds in soybeans.

For best results, the Cobra plus Classic Tankmix should be applied to actively growing weeds. Do not apply Cobra Herbicide tankmixtures during periods when the soybeans and the weeds are under stress or when conditions do not favor active weed growth. Refer to the Cobra Label section on TIMING for additional information. Before using, read and follow all directions and limitations for Cobra and Classic.

The tankmix of Cobra plus Classic should be used in soybeans for enhanced control of the following broadleaf weeds: sicklepod up to 2 inches, smartweed up to 3 inches, cocklebur up to 10 inches, and wild sunflower up to 6 inches. Cobra controls many additional troublesome broadleaf weeds in soybeans. Refer to the weed list on the Cobra label.

Use Rates: Apply the tankmix of Cobra and Classic Herbicides at the rate of 10 to 12-1/2 fl. oz. per acre of Cobra plus 0.38 to 0.5 oz. per acre of Classic. Refer to the Cobra label section on GROUND APPLICATION for specific application instructions.

SURFACTANT: The addition of an EPA approved nonionic surfactant at the rate of 2 pints per 100 gallons of water is required. Use an EPA approved nonionic surfactant which has at least 80% active ingredient. Use of a surfactant will improve the wetting or contact activity of the Cobra plus Classic tankmix. DO NOT use crop oil concentrate or vegetable oil. Use of these oils will result in severe crop injury.

MIXING INSTRUCTIONS

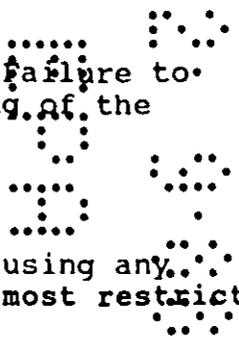
Add one-half of the required water to the spray tank and begin agitation. Add the required amount of Classic Herbicide and mix thoroughly. Then add the required amount of Cobra Herbicide and continue mixing. Finally, add the required amount of nonionic surfactant and the remaining water.

Maintain agitation throughout the spray application. Failure to agitate the spray mixture may result in improper mixing of the herbicides and unsatisfactory weed control.

Use restrictions for Cobra plus Classic Tankmix:

1. Always read and follow all label directions when using any pesticide alone or in tankmix combinations. The most restrictive labeling applies when using a tankmix.

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- 2. Do not apply the Cobra plus Classic tankmix by air.
- 3. Do not apply the Cobra plus Classic tankmix less than 90 days before harvesting soybeans.
- 4. Do not graze animals on green forage or stubble. Do not utilize hay or straw for animal feed or bedding.
- 5. Do not apply the CobraTM Herbicide plus Classic tankmix if rain is expected within 1 hour of application or unsatisfactory weed control may result.
- 6. Refer to the Classic[®] label for restrictions on soil pH, minimum recropping interval and rotational guidelines.

Manufactured by:
 PPG Industries, Inc.
 One PPG Place
 Pittsburgh, PA 15272

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 Classic[®] is a registered trademark of E. I. duPont de Nemours & Co. (Inc.).

