

EPA Reg No. 241-289

FOR USE IN SOYBEANS

FOR THE CONTROL OF PIGWEED AND COCKLEBUR WHICH HAVE ESCAPED FROM A SOIL APPLICATION OF 2/3 PINT/ACRE OF SCEPTER DUE TO ADVERSE WEATHER CONDITIONS.

OBSERVE ALL PRECAUTIONARY STATEMENTS IN THE SCEPTER LEAFLET LABEL BEFORE USING.

#### Postemergence

A rate of 1/3 pint per acre of SCEPTER® herbicide will provide control of existing cocklebur and pigweed species (not over 6" tall) which have escaped from a 2/3 pint per acre soil application of SCEPTER due to adverse weather conditions.

Apply this treatment 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. There must be an interval of at least 90 days between the last SCEPTER application and soybean harvest.

This postemergence application of SCEPTER may follow a soil application of SCEPTER in Alabama, Arkansas, Florida, Georgia, Illinois (south of Interstate 70), Indiana (south of Interstate 70), Kentucky, Louisiana, Mississippi, Missouri (south of Interstate 70), North Carolina, Oklahoma, South Carolina, Tennessee and Texas only.

#### MIXING AND SPRAYING

Fill the spray tank one-half to three-quarters full with clean water. While agitating add the required amount of SCEPTER and then fill the remainder of the tank with water. Add a nonionic surfactant, at least 80% concentrated, or a crop oil concentrate as the last ingredient in the tank. The rate of the nonionic surfactant should be 2 pints per 100 gallons of spray mixture. Use the recommended labeled rate for the crop oil concentrate. Maintain agitation while spraying to ensure a uniform spray mixture. An antifoaming agent may be added to the tank if needed.

Uniformly apply with properly calibrated ground equipment in 20 or more gallons of water per acre. Use sprayers equipped with nozzels that provide accurate and uniform application. To minimize drift, use a maximum spray pressure of 40 psi. Use higher gallonage for fields with dense vegetation.

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