



FIFRA SECTION 2(ee) RECOMMENDATION

IMIFLEX™ (EPA Reg. No. 70506-355)

**FOR DISTRIBUTION AND USE ONLY IN THE STATES OF COLORADO, KANSAS,
NEBRASKA, NEW MEXICO, OKLAHOMA, and SOUTH DAKOTA**

This Recommendation expires **Dec. 31, 2024** and may not be used after that date

FOR CONTROL OF FIELD SANDBUR IN IGROWTH™ HERBICIDE RESISTANT GRAIN AND FORAGE SORGHUM

For use on Sorghum containing Advanta™ igrowth™ Technology

This recommendation is made as permitted under FIFRA Section 2(ee) and has not been submitted to or approved by U.S. Environmental Protection Agency.

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read and follow all applicable instructions, restrictions, and precautions, and Conditions of Sale and Warranty on the EPA-approved label. This label and the federally registered label must be in the possession of the user at the time of pesticide application.

For pre-emergence use in **igrowth** sorghum, apply **IMIFLEX** at 6 fl oz (0.047 lb ae)/A to 9 fl oz (0.072 lb ae)/A in combination with a soil-applied grass herbicide applied at a full labeled rate.

For post-emergence use in **igrowth** sorghum, a soil-applied grass herbicide must be applied at a full labeled rate followed by a post-emergence application of **IMIFLEX** at 6 fl oz (0.047 lb ae)/A.

Grass Weeds	Maximum Weed Size (inches)
Sandbur, Field	3

For improved weed control, crop oil concentrate or methylated seed oil may be substituted for nonionic surfactant. Use of COC or MSO in place of NIS in **igrowth** sorghum may increase crop response. When **IMIFLEX** is tank mixed with another herbicide, using COC or MSO in **igrowth** sorghum is only advised when an **IMIFLEX** tank mix partner allows use of COC or MSO. See **Adjuvants** Section under **Mixing Instructions** for specific instructions.

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