TECHNICAL INFORMATION BULLETIN

XONERATE HERBICIDE
EPA Reg. No. 66330-46

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

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Use of XONERATE Herbicide on Kentucky Bluegrass to control *Poa annua*

DIRECTIONS FOR USE

Use information in accordance with Section 2(ee) of FIFRA.

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read and follow all applicable directions for use, precautions and limitations on the product label attached to the container for XONERATE Herbicide. Read and follow applicable directions for use, precautions and limitations on the container label for this product. This bulletin must be in the possession of the user at the time of application.

APPLICATION INSTRUCTIONS – Kentucky Bluegrass

Kentucky Bluegrass

For annual bluegrass control, XONERATE Herbicide may be applied twice at 2.0 oz XONERATE Herbicide/A at 10 to 21 day intervals in the spring months. Alternatively, apply XONERATE Herbicide in the spring months at 1.0 oz XONERATE Herbicide/A. Repeat the application at 7 day intervals for a maximum of up to 4 applications. Repeat applications should be made in an alternate direction to the previous application.

- Do not apply XONERATE Herbicide to Kentucky Bluegrass when the daytime air temperature is expected to exceed 85° F, or for 14 to 21 days before or after application.
- Application of XONERATE Herbicide to cool season turfgrasses exhibiting stress from adverse weather, pests, diseases, chemicals, mechanical injury or other related stress factors may increase the potential for unacceptable injury.
- Kentucky Bluegrass should be established for twelve months before application of XONERATE Herbicide.
- Do not apply XONERATE Herbicide to Kentucky bluegrass that has received an application of products that contain mefluidide within the previous 3 months.

XONERATE Herbicide may be tank mixed with various recommended herbicides such as 2,4-D, MCPA, dicamba or two and three-way herbicides that contain mixtures of 2,4-D, MCPA, clopyralid, dicamba, fluoroxypr, or triclopyr to enhance control of emerged broadleaf weeds.

XONERATE Herbicide may also be tank mixed with preemergence herbicides for residual control of crabgrass species and other summer annual weeds.

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XONERATE is a registered trademark of Arysta LifeScience North America LLC.
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