

AMINOPYRALID	GROUP	4	HERBICIDE
FLORPYRAUXIFEN-BENZYL	GROUP	4	HERBICIDE

Product Bulletin



Corteva Agriscience

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HighNoon®

EPA Reg. No. 62719-755

2(ee) Recommendation †

(FOR USE AND DISTRIBUTION IN THE STATE OF TEXAS ONLY)

Applications of HighNoon Impregnated on Dry Fertilizer

This 2(ee) recommendation expires on December 31, 2029.

ATTENTION

† This recommendation is made as permitted under FIFRA 2(ee) and has not been submitted to or approved by the EPA.

- It is a violation of Federal law to use this product in a manner inconsistent with its labeling.
- Read the label affixed to the container for HighNoon herbicide before applying. Carefully follow all precautionary statements and applicable use directions except as specified below.
- Use of HighNoon according to this Section 2(ee) recommendation is subject to all use precautions and limitations imposed by the label affixed to the container for HighNoon.

Directions for Use

IMPREGNATION: The herbicide/fertilizer impregnation process must be done at commercial fertilizer or chemical dealerships that are properly equipped for this procedure.

NOTE: Use equipment dedicated for products and applications to grasslands only.

NOTE: It is the responsibility of the individual and/or company selling the fertilizer/herbicide mixture to follow all state regulations relating to dry bulk fertilizer blending, labeling, and application.

NOTE: The HighNoon® herbicide rates recommended to control the weed species listed on the label were determined using foliar broadcast applications in water. However, fertilizer impregnated with HighNoon may or may not provide the same level of control as the foliar broadcast application.

Maximum use rate of HighNoon is 20 fl oz per acre per year with 16 fl oz per acre per year minimum required when applying via dry fertilizer impregnation. The target rate of HighNoon should be impregnated on a minimum of 150 lbs of dry fertilizer per acre to ensure sufficient dry fertilizer volume for adequate coverage when applied. Applications at a higher fertilizer rate (greater than 150 lb minimum) may improve control. It is recommended that a dye be added to the slurry to differentiate the impregnated fertilizer from non treated fertilizer. The addition of a surfactant or MSO is recommended to enhance the coverage on the fertilizer prills. The use of a drying agent is optional when impregnating dry fertilizer with HighNoon.

HighNoon can be applied to and mixed with fertilizer undiluted unless volumes of fertilizer exceed 400 lbs per acre or the operator observes incomplete coverage. For higher fertilizer volumes, a slurry of 1 part HighNoon with up to 5 parts water can be used to improve coverage of fertilizer prills. After the herbicide has been applied to the fertilizer, continuously mix the fertilizer in the mixer for as long as needed to ensure uniform prill coverage with HighNoon. Continuous agitation (mechanical or recirculating) is needed to improve HighNoon impregnation on dry fertilizer.

The delivery nozzle(s) must be placed inside the mixer and positioned to provide uniform spray coverage of the tumbling fertilizer. Use the HighNoon impregnated dry fertilizer as soon as possible after blending.

APPLICATION: Apply HighNoon-impregnated dry fertilizer during the normal fertilizer schedule for your grassland. When using fan spreaders, a 100% overlap is recommended. Fan spreaders should be calibrated to apply 1/2 the desired rate per acre. Application pattern should be overlapped to cover 1/2 of the previous swath. Non-uniform spreading of the herbicide/fertilizer mixture may result in unsatisfactory weed control or crop injury.

Follow applicable use directions, precautions, and limitations on the EPA-registered labels for HighNoon.

It is impossible to eliminate all risks associated with the use of this product. Crop injury, lack of performance, or other unintended consequences may result because of numerous factors including, but not limited to, use of the product contrary to label instructions (including, but not limited to, conditions noted on the label, such as unfavorable temperatures, soil conditions and other similar factors), abnormal conditions (such as excessive rainfall, drought, tornadoes, hurricanes, and other similar conditions), presence of other materials, the manner of application, or other factors, all of which are beyond the control of Corteva Agriscience or the seller. To the extent permitted by law, all such risks shall be assumed by buyer.

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