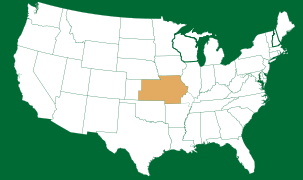




# 2022 Missouri & Eastern Kansas Corn herbicide programs



## 1. Start with a clean field at planting.

Whether using tillage or burndown herbicides, starting clean is essential to set the stage for season-long success. Burndown products, such as Elevore® herbicide, can be a great addition to your herbicide program. Plant-back restrictions may apply.

## 2. Pick your foundation.

Foundation residuals should be applied pre-plant or pre-emergence. These herbicides provide reliable support for clean fields all season long.

### Recommended additives for pre-emerge applications include:

+ COC 1 gal/100 gal + Durango® DMA\* herbicide 32 oz  
+ AMS 8.5-17 lbs/100 gal

**Resicore®** herbicide 1.25-1.5 qt  
+ Atrazine 1 lbs

Powerful control of the troublesome weeds with long-lasting residual.

**FulTime®** NXT herbicide 2-2.75 qt  
Encapsulated technology perfect for low OM soils and high residue environments.

**Cinch®** ATZ herbicide 2.8-3.8 pt  
A powerful atrazine premix product for annual grass and broadleaf weed control in one formulation

**SureStart®** II herbicide 1.75-2 pt  
+ Atrazine 1 lbs

Excellent winter annual burndown with control of more than 60 weeds.

**Keystone®** NXT herbicide 1.75-2 qt  
Excellent performance across a variety of geographies in a convenient premix.

## 3. Post applications.

Keep your fields clean by making a post application within 21-28 days after your foundation herbicide application. Always include a residual herbicide to extend control deeper into the growing season.

**If weeds are present at time of application, additional herbicides may be needed to control emerged weeds.**

**Resicore®** herbicide 1.25-1.5 qt  
+ Durango DMA 32 oz  
+ Atrazine 0.5-1 lbs  
+ AMS 8.5-17 lbs/100 gal

**Realm®** Q herbicide 4 oz  
+ Durango DMA 32 oz  
+ Atrazine\* 0.5 lbs  
+ AMS 8.5-17 lbs/100 gal  
+ NIS 1 qt/100 gal

**Revulin®** Q herbicide 4 oz  
+ Atrazine\* 0.5 lbs  
+ AMS 8.5-17 lbs/100 gal  
+ COC 1 gal/100 gal

\*To increase residual control consider substituting with FulTime NXT, Cinch ATZ or Keystone NXT herbicide brands. Consult label for rate and total allowance of each individual products, actives and surfactants.

For more information on Corteva Agriscience™ crop protection corn herbicides, please contact your local Corteva Agriscience territory manager or call **1-833-Corteva**.

Visit us at [CornHerbicides.corteva.us](https://www.CornHerbicides.corteva.us)

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Cinch® ATZ, FulTime® NXT and Keystone® NXT are Restricted Use Pesticides.

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