

2021 Southwest Nebraska Corn Herbicide Programs



1. START CLEAN

Whether using tillage or burndown herbicides, starting clean is essential for setting the season up for success. Burndown herbicides like Basis® Blend or Pixxaro® EC can be a great addition to your herbicide program. Plant-back restrictions may apply.

2. PICK YOUR FOUNDATION

Foundation residuals ideally need to be applied pre-plant or pre-emerge. These herbicides provide the heavy lifting towards clean fields all season long. Recommended additives for pre-emerge applications include:

+ COC (1 gal/ 100 gal) + AMS 17#/100 gal + 32 oz/A Durango® DMA®

Harder to control weeds may require additional tank mix partners like StareDown™ for kochia

SureStart® II: 1.75-2.5 pt/A

+ Atrazine (0.75lb-1.5lb)

Excellent winter annual burndown plus residual
Do not apply to soils > 7.8 pH, caution on low OM

Resicore® : 1.25-1.75 qt/A

+ Atrazine (0.75lb-1.5lb)

Best two sites-of-action to control palmer amaranth
Convenience to apply PRE and POST

FulTime® NXT: 2-3 qt/A

Encapsulated technology perfect for low OM soils
and high residue environments

Keystone® LA NXT: 1.25-1.75 qt/A

For immediate availability of acetochlor for early
season germinating broadleaves and grasses

Surpass® NXT: 1.25-1.75 pt/A

Rotation friendly to the following season's planting
of dry bean, potato, sugarbeet or sunflower

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choose the right products for your
acres



3. POST APPLICATIONS

Keep your fields clean by making a post application within 21-28 days after the 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® : 1.25-1.5 qt/A

+ AMS (17#/100 gal)
+ Atrazine (0.5 lb) or FulTime® NXT
+ Durango® DMA® (32 oz/A)
+ DiFlex or Status
+ NIS (1 qt/100 gal) or COC 1% v/v

Realm® Q: 4 oz/A

+ AMS (17#/100 gal)
+ Atrazine (0.5 lb) or FulTime® NXT
+ Durango® DMA® (32 oz/A)
+ Dicamba (8 oz/A)
+ NIS (1 qt/100 gal) or COC 1% v/v

Resolve® Q: 1.25 oz/A

+ AMS (17#/100 gal)
+ Durango® DMA® (32 oz/A)
+ Dicamba (8 oz/A)
+ NIS (1 qt/100 gal) or COC 1% v/v
+ Consider a sequential application of
EverpreX® (1 pt/A) (chemigation label)

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