

2021 Nebraska Panhandle 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 Afforia® 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

Basis® Blend: 0.825 – 1.0 oz/A

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

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

Save money with TruChoice Programs and the freedom to 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.**

SureStart® II 1.75-2.5 pt/A

+ AMS (17#/100 gal)
+ Durango® DMA® (32 oz/A)
+ StareDown® (8* oz/A)
+ NIS (1 qt/100 gal)

*Maximum of 11.2 oz per acre per season

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)
+ WideMatch® (1.33 pt/A) or Dicamba
+ NIS (1 qt/100 gal)
+ Consider adding Surpass® NXT or EverpreX® for added residual control

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