



Starane[®] NXT

ANNUAL BROADLEAF WEED CONTROL WITHOUT ROTATIONAL RESTRICTIONS

HERBICIDE

If you rotate to soybeans, dry beans, potatoes, lentils or field peas, Starane[®] NXT herbicide from Dow AgroSciences is a solution for control of annual broadleaf weeds in corn, wheat, durum, barley and oats where rotational crop flexibility is a key need.

Starane[®] NXT is a premix of the active ingredients fluroxypyr and bromoxynil, and offers cost-effective broadleaf weed control at the rate of 14-21 fl. oz./A.

Product advantages

- Not a restricted use product
- Controls annual broadleaf weeds like kochia (including glyphosate resistant biotypes), wild buckwheat, Russian thistle and sunflower
- No rotational crop restrictions
- Tank-mix compatible with all leading grass herbicides, and most fungicides and insecticides
- Outstanding resistance management tool for kochia with two different modes of action (Group 4 and Group 6)
- Excellent crop safety
- Enhanced control of broadleaf weeds with low, economical rates of MCPA, 2,4-D or Affinity BroadSpec in cereals

Starane[®] NXT on corn

- Use with Durango[®] DMA[®] in glyphosate tolerant corn
- Use favorite grass partner in conventional corn
- 14-21 oz. rate can be applied on emerged weeds from prior to planting to just prior to crop emergence
- 14 oz. rate can be applied from corn emergence through V5 stage; 21-27.4 oz. can be applied from V4 up to and including V5

Starane[®] NXT on small grains

- Mix with Axial, Puma, Affinity BroadSpec, 2,4-D or MCP
- Can be applied on emerged weeds from 3 leaf to flag leaf emergence of the crop

Starane[®] NXT on sorghum

- Apply 21 oz at the following crop stages: prior to planting to just prior to crop emergence, between the 4-leaf stage through the 7-leaf stage, or 8-leaf stage to boot stage using drop nozzles
- Tank-mix compatible with most leading grass herbicides
- Tank mixtures with 2,4-D and Banvel can cause stalk brittleness

Control target weeds



Kochia



Wild buckwheat



Russian thistle



Sunflower

Weed spectrum

| 14 oz | 14-21 oz |
|-------------------------|--------------------------------|
| buckwheat, wild | canola, volunteer |
| cocklebur, common | chamomile, false (scentless) |
| kochia ² | chamomile, mayweed (dogfennel) |
| lambsquarters, common | flax, volunteer* |
| smartweed, Pennsylvania | lettuce, prickly* |
| sunflower ¹ | mallow, Venice |
| | mustard, wild |
| | pigweed, redroot |
| | ragweed, common and giant |
| | thistle, Russian |
| | waterhemp, tall |

¹ For best control of sunflower, delay application until emerging seedlings are 4 inches in height.

² Includes herbicide tolerant or resistant biotypes.

Best control is achieved when weeds are at least 1 inch tall.

* Use 21 oz rate

For more information about Starane[®] NXT herbicide contact your local Dow AgroSciences sales representative or visit www.dowagro.com/usag.