

Contains metsulfuron-methyl, the active ingredient used in Ally® XP.



## HERBICIDE



## POST-EMERGENCE CONTROL OF 30+ BROADLEAF WEEDS IN CEREAL CROPS & FALLOW

Azion™ XP post-emergence herbicide is approved for use on wheat, barley, fallow, pasture, and rangeland. With its active ingredient, metsulfuron-methyl, Azion XP effectively targets and controls over 30 key broadleaf weeds, including chickweed, Russian thistle, wild mustard, and smartweed. This herbicide demonstrates its maximum efficacy when applied to young, actively growing weeds, as it is absorbed through their foliage, inhibiting growth, and causing chlorosis in their leaves.

Additionally, Azion XP herbicide can be combined with other approved herbicides, allowing farmers to enhance weed control. It also allows for rotation to sorghum within four to ten months, depending on soil conditions. By harnessing the potent power of Azion XP, farmers can successfully combat vigorous weeds and optimize their crop potential.

### KEY BENEFITS

- Delivers superb cereal crop and fallow protection
- Broad-spectrum broadleaf weed control
- Excellent tank-mix partner
- Allows rotation to sorghum in 4-10 months

### KEY USES

- Barley
- Fallow
- Pasture & Rangeland
- Sorghum
- Triticale
- Wheat

### PRODUCT NOTES

#### EPA REGISTRATION NUMBER

91234-342

#### ACTIVE INGREDIENT

Metsulfuron-methyl 60.0%

#### FORMULATION

Water Dispersible Granule

#### HRAC NUMBER

2

#### SIGNAL WORD

Caution

#### PACKAGE SIZE

8 x 8 wt oz

#### RESTRICTED USE

No

Refer to label for specific use restrictions.



Relevant. Simple. Reliable.

## USE HIGHLIGHTS

- May be applied by ground or by air.
- Use rates are 1/10 oz per acre in wheat, barley, fallow, or triticale.
- Use rates are 1/10 to 4/10 oz per acre as broadcast treatment in pasture or rangeland. Spot treatments allow up to 3/4 oz per acre.
- No grazing restrictions on wheat, barley, pasture, or rangeland.
- Applied one time per year, Azion XP can be used in wheat and barley as follows:
  - In dryland crops: Apply from 2-leaf stage, but before boot, except on durum and wampum varieties.
  - In durum and wampum varieties: Apply only with 2,4-D at tillering stage but before boot.
  - In irrigated crops: Apply at tillering stage but before boot.
  - Apply as a harvest aid treatment with surfactant (or with 2,4-D + surfactant, or with glyphosate containing herbicides) during dough stages up to 10 days before harvest. This aids in dry down of many broadleaved weeds, thereby aiding grain harvest.
- Apply one time per year to pasture or rangeland for annual weed and selective perennial weed and brush control in several varieties of pasture grasses (also see the section on Application Timing in the product label). For spot applications, use 1 oz per 100 gal of water. Do not exceed 1 2/3 oz of Azion XP per acre.
- Apply as a fallow treatment in the spring or fall when the majority of weeds have emerged and are actively growing. Do not apply during boot or early heading, as crop injury may result.

## KEY WEEDS

Annual marshelder  
Black-eyed Susan  
Blue mustard  
Bitter sneezeweed  
Buckbrush  
Bur buttercup  
Burclover  
Carolina geranium  
Coast fiddleneck  
Common; broomweed, chickweed, mullein, purslane, yarrow, groundsel  
Conical catchfly  
Cowcockle  
Curly dock  
Dandelion  
Dogfennel  
False chamomile  
Field pennycress  
Filaree  
Flixweed  
Henbit  
Horsemint  
Kochia  
Marestail  
Mayweed chamomile  
Miners lettuce  
Musk thistle  
Pensacola bahiagrass  
Pigweed  
Plantain  
Plains coreopsis  
Prickly lettuce  
Purple mustard  
Purple scabious  
Russian thistle  
Serecia lespedeza  
Shepherd's purse  
Smartweed  
Snow speedwell  
Small seed false flax  
Tansy mustard  
Treacle mustard  
Tumble hill mustard  
Volunteer sunflower  
Waterpod lambsquarters  
Western snowberry  
Wild; carrot, garlic, mustard  
Woolly croton

*(Refer to product label for complete list)*

*Refer to product label for complete application and mixing instructions.*

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