



Stay Ahead with Fall-Applied Zidua® SC Herbicide in Spring Wheat

Benefits of Zidua SC Herbicide

- Residual control of tough grasses and small seeded broadleaf weeds including waterhemp and redroot pigweed
- Superior control of wild oat
- Residual activity on ALS, ACC-ase, PPO, and glyphosate-resistant weeds
- Good rotation flexibility to sugarbeet and canola the year following spring wheat



Zidua SC herbicide provides superior residual weed control and excellent crop safety in spring wheat.

Zidua SC Herbicide Wild Oat Control in Spring Wheat



NDSU, Fargo, ND. 300+ wild oat plants/sf. Photo taken in spring.

BASF

We create chemistry

Technical Information Bulletin

Zidua® SC Herbicide Wild Oat Control in Spring Wheat



Best Use Recommendations for Wheat

Use Rate and Application Timings*

- **For wild oat, waterhemp, redroot pigweed, and foxtail control:** Fall-applied surface or shallow incorporation via tillage (3.25 to 4 fl oz/A) – apply in the fall when soil temperature is below 50 degrees F (to minimize herbicide degradation), prior to freeze-up, to fields that will be planted to spring wheat the following season
- **For waterhemp, redroot pigweed and foxtail control only:** Early postemergence (1.75 to 4 fl oz/A) – wheat spiking up to 4th-tiller growth stage

Weeds Controlled or Suppressed

Grasses

- Annual bluegrass
- Barnyardgrass
- Bromus spp.
- Canarygrass
- Foxtail spp.
- Ryegrass spp.
- Wild oat

Broadleaf Weeds

- Carpetweed
- Common chickweed
- Common ragweed
- Flixweed
- Kochia
- Lambsquarters
- Marestail (horseweed)
- Pigweed spp.
- Wild buckwheat
- Wild mustard

*Use rate is dependent on soil texture and application timing. Consult with your local BASF retailer and/or BASF representative for the appropriate application rate and timing.

General Information

- Zidua SC herbicide may be tank mixed with other herbicides labeled for wheat as necessary for targeted weeds
- Zidua SC herbicide may be applied in water or in sprayable liquid nitrogen fertilizer solutions
- Consult the container label for more crop-specific use instructions



To learn more about crop protection products from BASF, visit www.AgProducts.BASF.us

BASF
We create chemistry

 **Zidua® SC**
Herbicide