

FAQs for Goltix™ 700 SC

Below you will find frequently asked questions to keep you informed on the latest information regarding application rates, PPE and more for this formulation from ADAMA.

Q. What states have approval to use Goltix 700 SC on sugar beets?

Wyoming, Idaho, Oregon, Colorado and Nebraska can use Goltix under the FIFRA Section 18, Emergency Exemptions for control of glyphosate-tolerant Palmer amaranth (*Amaranthus palmeri*).

Q. Which counties in each state can use Goltix 700 SC?

For Colorado: Adams, Boulder, Larimer, Logan, Morgan, Phillips, Sedgwick, Washington, Weld, and Yuma.

For Nebraska: Banner, Box Butte, Chase, Cheyenne, Dawes, Deuel, Garden, Keith, Kimball, Morrill, Perkins, Scotts Bluff, Sheridan, and Sioux.

For Idaho: Canyon, Elmore, Gooding, Jerome, Minidoka, Owyhee, and Payette.

For Oregon: Malheur County.

For Wyoming: Big Horn, Fremont, Goshen, Laramie, Park, Platte, and Washakie.

Q. Do I need a permit to apply Goltix SC?

Yes - applicators need to apply with their respective states.

In Colorado: Contact Jolyn Morris at jolynn.morris@state.co.us or apply online at <https://ag.colorado.gov/plants/pesticides/section18-permit>

In Nebraska: Contact Libby Smith at elizabeth.smith@nebraska.gov or apply online at https://nda.nebraska.gov/pesticide/section18_exemption.html

In Wyoming: Contact Dale Heggem at dale.heggem@wyo.gov

In Idaho: Contact Douglas Chan at douglas.chan@isda.idaho.gov

In Oregon: Contact Jeannette Krampien at jeannette.krampien@oda.oregon.gov



Active Ingredient

Metamitron

Formulation Type

Soluble Concentrate

Target Crop

Sugar Beets

Target Weeds

Palmer Amaranth

States Covered

Wyoming, Idaho, Oregon, Colorado and Nebraska





Goltix™ 700 SC

FAQs continued...

Q. Can I use Goltix 700 SC if I'm not in Wyoming, Idaho, Oregon, Colorado or Nebraska?

No - not during the 2025 growing season.

If you are aware of glyphosate-tolerant Palmer amaranth in your area, please contact your state department of agriculture for guidance on the emergency exemption process.

Q. What weeds are controlled by Goltix 700 SC?

Only glyphosate-tolerant Palmer amaranth. For kochia control, tank mix Goltix 700 SC with an herbicide that has the active ingredient ethofumesate.

Q. What rate should be used for application of Goltix 700 SC?

One application of Goltix 700 SC may be made with ground equipment, after planting or prior to crop emergence as a preemergent application at 64 fl. oz per acre (2.92 lb. ai per acre). Apply with at least 10 gallons of water per acre. It is recommended to tank mix Goltix 700 SC with a herbicide that has the active ingredient ethofumesate at application.

Q. Can I make more than one application of Goltix 700 SC in a single crop year?

No.

Q. Can I use Goltix 700 SC if I have furrow- or rill-irrigation?

Yes. Please see the label for application instructions.

Q. What sort of personal protection equipment is required to apply Goltix 700 SC?

Applicators and other handlers (other than mixers and loaders) must wear:

- Long-sleeve shirt and long pants
- Socks
- Shoes
- Waterproof gloves or chemical-resistant gloves such as: Barrier Laminate, Butyl Rubber ≥14 mils, Nitril Rubber ≥14 mils, Neoprene Rubber ≥14 mils, Natural Rubber ≥14 mils, Polyethylene, Polyvinyl Chloride (PVC) ≥14 mils, Viton ≥14 mils.

Mixers/Loaders must wear coveralls in addition to the above PPE.

Q. Is there a timeframe when I can apply Goltix 700 SC?

Application of Goltix 700 SC can only be made between March 30, 2025 through June 15, 2025.



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FAQs continued...

Q. What do I do with any unused Goltix 700 SC?

Following the use period, any unused product must be returned to and in the possession of ADAMA no later than August 31, 2025.

Q. Does ADAMA support this emergency exemption use for Goltix 700 SC in sugar beets?

As registrant, ADAMA supports this emergency exemption use and has expressed interest in pursuing registration of this use on sugar beets under Section 3 of FIFRA. .

Q. Do any other countries use Goltix 700 SC for sugar beets?

Yes. Many countries in Europe have used Goltix in sugar beet programs. It has provided robust and reliable broad-spectrum weed control with enhanced residual activity and excellent crop safety.

Q. Who do I contact if I have questions on Goltix 700 SC?

We recommend connecting with:

Zac Carpenter, Ph.D., Product Development Manager
ADAMA
8601 Six Forks Road, Suite 300
Raleigh, NC 27615
919-501-5082

Nevin Lawrence, Assoc Professor & Weed Management Specialist
Dept. Agronomy and Horticulture at University of Nebraska-Lincoln
Panhandle Research and Extension Center
4502 Ave I, Scottsbluff, NE 69361
308-632-1230
nlawrence2@unl.edu