



Asulox Herbicide

NOTE: Read the entire label directions for use, container disposal, conditions of warranties and limitations of liability before using this product. The label is the law.

Product Overview

Asulox® Herbicide is a post-emergent that helps control a wide variety of perennial grasses that translocates to the root system. Sugarcane growers trust this product for its continued effectiveness to be applied to plant cane and grow cane from stubble. Asulox Herbicide can also help improve weed control when environmental conditions are not excellent in non-cropland areas. Depending on the type of weed or turf application preference needed, one application per season is recommended (see label for complete application instructions). Asulox® Herbicide can be applied as a single and broadcast application on ornamentals as well as a post-emergent treatment. This product is proven to control johnsongrass, goosegrass, foxtail, crabgrass, and barnyardgrass. This size is available in a 2.5-gallon jug.

Active Ingredient	Sodium salt of asulam - 36.2%
For use in	<p>Agricultural or Commercial use only. Sugarcane, Turf, and Ornamentals Christmas tree plantings where Douglas Fir, Grand Fir, Noble Fir or Scotch Pine are grown.</p> <p>Weed Species: Alexandergrass, Barnyardgrass, Broadleaf panicum, Bullgrass, Californiagrass, Crabgrass, Fall panicum, Foxtail, Goosegrass, Horseweed, Itchgrass, Johnsongrass, Paragrass, Raoulgrass, Sandbur, and Western Bracken</p> <p>Non-cropland Areas: Boundary fences, Fence rows, Highway and roadside rights-of-way, Lumberyards, Pipeline rights-of-way, Railroad rights-of-way and yards, Storage areas and industrial plant sites, Utility rights-of-way and yards, and Warehouse lots.</p>
Application	6 to 8 pints/acre. * See Label for complete application instructions
Pet safe	Yes, if used as directed on Label
Formulation	Professional liquid product
NOT FOR SALE TO	AK, AR, CA, CO, DC, IL, KY, MT, ND, NE, NH, NV, OK, PR, RI, SD, VT, WI, WV, WY NY (Restricted To Licensed Applicators Only)
Dimensions	9 X 7 X 14.75
Shipping Weight	23.00 lbs
Manufacturer	United Phosphorus Inc.
EPA Registration	70506-139

Details

Do not apply Asulox® Herbicide through any type of irrigation systems. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulations.

When should I apply Asulox®? Asulox® is a translocated herbicide which performs best when weeds are young and actively growing. Treatment of mature weeds (when seed heads have begun forming) will result in less than satisfactory control. Asulox® is a foliar absorbed compound, and weeds should have sufficient exposed leaf surfaces when sprayed.

How does Asulox® work? Don't expect overnight results since Asulox® is thoroughly translocated within the plant before it begins killing the entire plant.

What about application equipment? It is essential that spray equipment be properly calibrated, and all spray nozzles on a boom be of uniform size and spray pattern. Spraying in the early morning while dew is present will aid the operator in seeing where he has and has not sprayed. Avoid overlapping. It is wasteful, and may cause undue turf injury. Always turn off your sprayer when slowing, stopping or turning.

What about mowing? It is best not to **mow turf for several days before treatment** to ensure good foliage on weeds for uptake of Asulox®. Turf should not be mowed for at least 48 hours after Asulox® treatment to allow herbicide translocation into the plants. Do not apply Asulox® to turf mowed less than 1" in height as this turf is under stress, and can induce herbicide injury. Do not treat tees or greens with Asulox®.

What about irrigation? Do not irrigate turf for at least 8 hours after Asulox® treatment to allow for plant uptake. Turf should be irrigated normally on subsequent days, and should not be subjected to moisture stress.

Is turf discoloration dangerous or unusual? Under certain conditions, a slight and temporary discoloration of the turfgrass may occur at 10-14 days after application. This is temporary, and does not adversely affect the turf. Healthy turf is always less susceptible to herbicide injury. Turf under stress from lack of moisture, nutrients, disease, or insects should not be treated with herbicides

WARRANTY AND CONDITIONS OF SALE Seller makes no warranty, expressed or implied, concerning the use and handling of this product other than indicated on the label. Buyer assumes all risk of use and handling of this material when such use and handling are contrary to label instructions.

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