



Fast-Acting Non-Selective Bioherbicide

Talisman™ is a patented bioherbicide formulation that controls moss, algae, broadleaf and grass weeds, with immediate plant damage visible within minutes after spraying. Designed for use by lawn care, ornamental and golf market professionals, this contact herbicide delivers effective weed control to help protect desirable plants from unwanted growth.

FEATURING

- ✓ Fast-acting, begins to work on contact
- ✓ Formulated with patented Dragonfire™ Technology
- ✓ Non-selective bioherbicide



Applications

- For post-emergence, non-selective control of annual and perennial broadleaf and grass weeds, moss and algae.
- For use on visible weeds growing in nurseries, greenhouses, landscape beds, mulch rings, vegetable gardens, flower gardens, gravel areas, cracks in sidewalks, driveways, patios, as well as around buildings, sheds, foundations, and other structures, rock/brick/block walls, shrubs, trees and fences, rights-of-way, dormant turf, parking lots and golf course greenscapes.

ITEM NO.	UNIT SIZE	CASE SIZE
15044	1 qt. bottle	8 bottles in a case
15073	1 gal. jug	4 jugs in a case

EPA Reg. No. 5481-688

Active Ingredients: Caprylic Acid 30.0% and Capric Acid 30.0%

SCAN
TO
LEARN
MORE



Contact your authorized AMGUARD Environmental Technologies distributor or visit amguardtech.com/product/talisman

AMGUARD™
ENVIRONMENTAL TECHNOLOGIES



USE METHODS

Burndown of Weeds

General control of weeds, grass moss and algae for site preparation and non-crop areas. Applications may be made in and around desirable plants as long as desirable plants are not contacted by spray droplets either directly or by drift.

Desiccation and Harvest Aid

To aid in the removal of plant leaves prior to harvest and/or burndown of weeds to facilitate harvest. Any spray that contacts desirable plants due to misapplication, drift or poor shield protection, will damage or kill the desirable plants.

Pre-Plant Application

Application prior to emergence of desirable plants from seed, perennial root stocks, bulbs or tubers. Application must be made before desirable plants emerge from soil, or these plants will be damaged or killed.

Post-Harvest Spray

For annual plants to control weeds, grass, moss and algae growing in fields after the last crop has been harvested.

Directed and Shielded Sprays

Applications may be made around desirable plants by directing the spray, so it does not hit desirable plants, or by using shielded sprayers that use mechanical shields to prevent spray from contacting desirable plants. Any spray that contacts desirable plants due to misapplication, drift or poor shield protection, will damage or kill the desirable plants.

Sucker Control

To burn back and control sucker growth or other unwanted growth on woody trees, foliage growth on vines, excessive cane growth in brambles or other use sites. Apply only to unwanted vegetative parts. Apply before suckers become woody.

Structural and Building Sites

To control weeds, grass, moss and algae in sidewalks, driveways, patios, around buildings, sheds, foundations and other structures, rock/brick/block walls and fences.

For Lawn Care, Ornamental and Golf Applications



Lawn Care



Ornamental



Golf