

GUNDOWN ELITE™

ANTIFOAMING AND DEFOAMING AGENT



GUNDOWN ELITE™ aggressively suppresses initial foam build-up under agitation and quickly neutralizes established foam in the widest possible range of pesticide and/or fertilizer tank mixes.

GUNDOWN ELITE significantly reduces foam spillovers and sprayer refilling time compared to other defoaming agents.

WHAT MAKES GUNDOWN ELITE BETTER:

- ✓ **SUPERIOR FOAM SUPPRESSION**
 - Less foam build-up during sprayer filling and operation
 - Less risk of pump cavitation while spraying
- ✓ **FASTER DEFOAMING TECHNOLOGY**
 - Works in seconds to save time and money
- ✓ **COMPATIBLE AND EFFECTIVE IN THE WIDEST RANGE OF TANK MIXES**
 - Excellent defoaming with Liberty®, Enlist™ Duo and RoundUp PowerMax®
 - Superior performance in UAN fertilizer applications
- ✓ **EASY TO USE AND STORE**
 - Concentrated formulation works at low use rates
 - Disperses quickly, even at cold temperatures
 - Stable freeze/thaw formulation requires no special storage

USE RATES:

- 0.5 – 4 oz./100 gal.

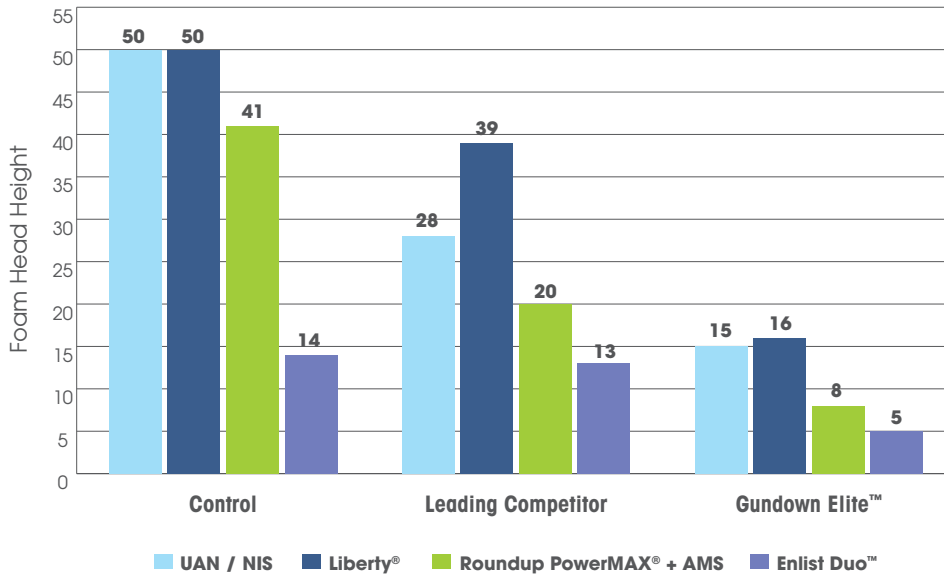
PACKAGING:

- 12 x 1 quarts per case
- 4 x 1 gallons per case

GUNDOWN ELITE™

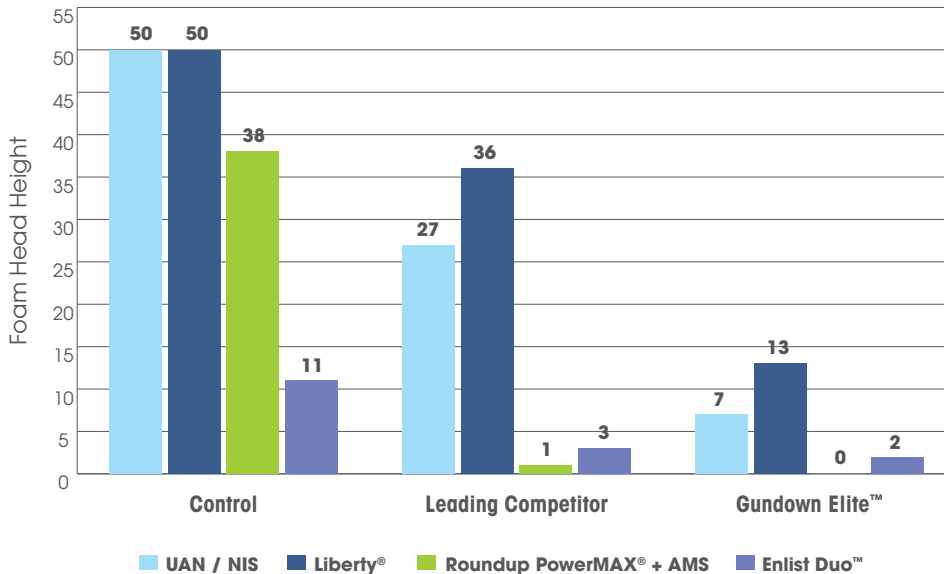
PERFORMANCE DATA

INITIAL FOAM SUPPRESSION (during agitation)



GUNDOWN ELITE immediately starts working in the sprayer to take foam out of the way before it becomes a problem. This helps ensure faster fill-ups and fewer spills.

SPEED OF PERFORMANCE (15 seconds after agitation)



GUNDOWN ELITE finishes off foam faster than competitive products so applicators and mixers use less defoamer, reduce defoamer expenses and get back to spraying faster.

Roundup PowerMAX is a registered trademark of Monsanto Company
Enlist Duo is a trademark of Dow AgriSciences
Liberty is a registered trademark of Bayer CropScience
Gundown Elite is a trademark of Precision Laboratories, LLC

Specialized chemistries that enhance plants, seeds, soil and water.
1429 S. Shields Drive • Waukegan, IL 60085 • (800) 323.6280 • www.precisionlab.com

© 2017, Precision Laboratories TB738

PRECISION
LABORATORIES
Results.Expect it.™