


Hot n' Dry[®]

A long lasting foam that increases visibility of sprayer swaths to improve application accuracy in high temperatures with low humidity.

Benefits of using Hot n' Dry[®]:

- A wide range of mixing ratios allows for an economic inclusion of Hot n' Dry marking foam to existing foam generating equipment.
- Additional additives for water softening are unnecessary with Hot n' Dry.
- Longer lasting foam on the application surface will result in more accurate pesticide applications by increasing visibility of sprayer swaths.



 800-782-5123
www.unitedsuppliers.com

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Application Window 1 & 2

Superior in-crop performance to control yield and stress causing weeds.

Hot n' Dry[®]

Provides Long Lasting Dense Foam

KEEP OUT OF REACH OF CHILDREN

WARNING

READ ENTIRE LABEL BEFORE USING

GHS CLASSIFICATIONS

Health - Skin Irritation, Category 2
Eye Irritation, Category 2A



GHS HAZARD STATEMENTS

Causes severe eye irritation. Causes moderate skin irritation. Ingestion may irritate the digestive tract. Inhalation may irritate the respiratory tract.

PRECAUTIONARY STATEMENTS

Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco. Read all precautions of products being handled and follow the most restrictive language for all products.

Personal Protective Equipment (PPE): Wear protective eyewear, chemical-resistant gloves, long-sleeved shirt, long pants, and shoes plus socks when mixing or applying.

FIRST AID

CALL A POISON CONTROL CENTER OR DOCTOR IF YOU FEEL UNWELL

If in eyes: Hold eyes open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye.

If on skin or clothing: Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.

If swallowed: Immediately call a poison control center or doctor for treatment advice. Do not induce vomiting unless told to do so by the poison control center or doctor. Have person sip a glass of water if able to swallow. Do not give anything by mouth to an unconscious person.

If Inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably by mouth-to-mouth, if possible.

PRINCIPAL FUNCTIONING AGENTS

Solvent-Surfactant blend with Nonionic Stabilizers	100%
TOTAL	100%

Components exempt from tolerance under 40CFR 180

GENERAL INFORMATION

HOT n' DRY is a long lasting foam that increases visibility of sprayer swaths to improve application accuracy in high temperatures with low humidity. A wide range of mixing ratios allows for an economic inclusion of HOT n' DRY foaming agent to existing foam generating equipment. Use rates from 80:1 up to 160:1 are allowed. Additional additives for water softening are unnecessary with HOT n' DRY. Longer lasting foam on the application surface will result in more accurate pesticide applications by increasing visibility of sprayer swaths. Optimum use temperature is 60°F or higher.

DIRECTIONS FOR USE

SHAKE WELL OR RECIRCULATE BEFORE USE



MIXING INSTRUCTIONS

Add HOT n' DRY to a clean foam generating tank. Use rates of inclusion can range from 80:1 to 160:1. Include foam dyes as necessary. Add water. Do not overfill the tank. Leave enough head space in the tank to allow for foam generation. Regulate pressure to generate 15 - 25 pounds per square inch.

RECOMMENDED RATES

Use rates from 80:1 up to 160:1 are allowed. Additional additives for water softening are unnecessary with HOT n' DRY. Optimum use temperature is 60°F or higher.

STORAGE AND DISPOSAL

Storage: Store in a cool, dry place. Store in original container only. Do not store near feed or food. Store between 40°F and 120°F. DO NOT FREEZE. Do not contaminate water sources with equipment wash water, spray disposal wastes or by cleaning of equipment. Do not use or store near open flame.

Disposal: Do not reuse product containers. Triple rinse (or equivalent), then offer for recycling at an ACRC site (go to <http://www.acrecycle.org/> for locations) or by reconditioning, or puncture and dispose of in a sanitary landfill or by other procedures approved by local, state, and federal regulations.

CONDITIONS OF SALE AND WARRANTY

The Directions for Use of this product are based on field use and tests. The directions are believed to be reliable and should be followed carefully. However, it is impossible to eliminate all risks inherently associated with the use of this product. Crop injury, ineffectiveness, or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application all of which are beyond the control of manufacturer or the Seller. All such risks shall be assumed by the Buyer. THE MANUFACTURER OR SELLER MAKES NO OTHER EXPRESSED OR IMPLIED WARRANTY OF FITNESS OR MERCHANTABILITY OF ANY OTHER EXPRESSED OR IMPLIED WARRANTY. IN NO CASE SHALL THE SELLER BE LIABLE FOR CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGE RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT. The manufacturer and the Seller offer this product, and the Buyer and User accept it, subject to the foregoing Conditions of Sale and Warranty, which may be varied only by agreement in writing signed by a duly authorized representative of the manufacturer. 101714



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