

UTILITY MODIFIER

Stick N Stay

Deposition Aid,
Anti-Drift and
Evaporation Control

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Evaporation Control

INGREDIENTS:

ACTIVATED HYDROCOLLOIDS78.8%
INERT INGREDIENTS21.2%
TOTAL100.0%

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KEEP OUT OF REACH OF CHILDREN

Formulated using natural ingredients.
Safe for applicators.

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STATEMENT OF PRACTICAL TREATMENT

If inhaled: not expected to be harmful if inhaled. Treat symptomatically.
If swallowed: not expected to be harmful if ingested. Drink water to flush system. Consult a physician if symptoms develop.
If on skin: not expected to be harmful if exposed to skin. Rinse material with water and launder contaminated clothes before reuse.
If in eyes: rinse with water or eyewash solution to remove contaminants. If irritation develops, consult a physician.

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EMERGENCIES: ALL HOURS (888) 222-3333 ONLY FOR HEALTH AND ENVIRONMENTAL INFORMATION.

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**NET CONTENTS/CONTENU NET:
10 LITRES**

**MANUFACTURED FOR: ADJUVANTS PLUS INC
106 Wagle Ave. Unit 8,
Kingsville, ON N9Y 2J8
1-519-733-4659**



Proven Science. Precise Performance.
Smarter Agriculture.®

GENERAL INFORMATION

Stick N Stay's patent pending hydrocolloid technology focuses on managing the water portion of a tank mix solution in order to improve overall spray deposition and adhesion by reducing bounce and shatter of droplets and minimizing run-off. Because Stick N Stay is so efficient at controlling water, droplets stay in place longer and with more spray volume because of reduced evaporation.

Stick N Stay has been shown to have excellent plant safety and can be used in tank mixtures containing herbicides, insecticides, fungicides, foliar nutrients and plant growth regulators.

DIRECTIONS FOR USE

Stick N Stay is intended for use on a wide variety of crops including: row crops, fruits and vegetables, turf and ornamentals, grasslands and forestry applications. **NOT FOR AQUATIC USE.** Pesticide manufacturer's label statements for use should always be followed. When combining with new ingredients or applying to sensitive crops, conduct compatibility and phytotoxicity tests to safeguard against crop damage.

Suggested use rates 0.125% to 0.5% (Stick N Stay Volume: Total Spray Volume)

MIXING

Water should be the first ingredient added to the mix tank. It is recommended that half of the amount of water to be used in the final spray volume should be added and agitated or circulated through the tank. Stick N Stay should then be added to the spray tank with agitation to disperse this utility modifier throughout the tank. Allow Stick N Stay to circulate through the tank for at least 5 minutes to ensure complete dispersion of the utility modifier. Active or other ingredients should then be added as per label recommendations with agitation. Finally, after all ingredients are thoroughly dispersed, the remaining quantity of water should be added to the spray tank and agitated to complete the tank mix formulation.

STORAGE: Store in a cool dry place in the original container. Do not store near heat or open flame. Keep container tightly sealed. **DO NOT FREEZE.**

DISPOSAL: The ingredients in Stick N Stay are non-hazardous. Disposal of Stick N Stay does not require special waste treatment activities. If any active or other ingredient has been added directly to the container, follow the disposal instructions for that ingredient.

CONTAINER DISPOSAL: The product container should be rinsed and then offered for recycling or reconditioning or disposed of in a sanitary landfill.

FOR A COPY OF THE STICK N STAY SDS PLEASE CALL CHEMTEL: 800-255-3924

CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY
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