

Nu-Arbor Tree & Shrub Care Products  
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# NU-ARBOR Anti-Transpirant



## Warning.

**May cause eye or respiratory irritation, breathing vapors may cause dizziness/drowsiness**

Avoid breathing mist. Wash thoroughly after handling. Use only outdoors or in a well-ventilated area. Avoid release to aquatic environment. Wear protective gloves/clothing/eyewear/face. If on skin: Wash with plenty of soap and water. If inhaled: Remove person to fresh air and keep comfortable for breathing. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do, continue rinsing. Call a poison center/doctor if you feel unwell. If skin or eye irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash before reuse. Dispose of contents/container in accordance with local/regional/national regulations.

## APPLICATION: Frost damage reduction

To reduce winter- wind-burn, sun-scald and winter kill damage in trees, shrubs, and ornamentals apply in the fall after deciduous trees have dropped their foliage, but before daytime temperatures are below 40°F (4°C). Spray at the rate of one (1) part NU-ARBOR Anti-Transpirant to 20-25 parts water.

This one-time application will reduce winter kill damage and keep plants their healthy color through the winter.

## APPLICATION: Anti-transpirant Transplanting flowers, shrubs and trees

To reduce transplanting shock, mix NU-ARBOR Anti-Transpirant at the rate of one (1) part to 20-25 parts of water and spray or dip plants before transplanting. When NU-ARBOR Anti-Transpirant is sprayed, take care to spray under the leaves where the stomates are located. Apply spray to the point of drip off. For large orchards use 1-1/2 to 2 gallons per acre in sufficient water for full coverage of foliage.

## Indoor plants and Christmas trees

To extend the life of fresh cut flowers, decrease the watering requirements of indoor plants and help Christmas trees from drying out.

Spray the entire foliage thoroughly with a mixture of one (1) part NU-ARBOR Anti-Transpirant to 20-25 parts of water. Spray Christmas trees to the point of drip off.

## Sod Transplanting

To extend the life of palleted sod, mix 1 quart of NU-ARBOR Anti-Transpirant with sufficient water and apply evenly to 1,000 sq. ft. of sod prior to cutting. Allow 1 hour drying time before cutting.

## DIRECTIONS FOR USE

To assure uniform mixing and application please follow label directions.

NU-ARBOR Anti-Transpirant application should be made to provide coverage of both upper and lower surfaces of the foliage and all woody parts above ground level.

For effective and economical coverage of trees and shrubs, use a sprayer which will provide a spray, droplets size of 150 microns or smaller. Mist blowers or air blast tree sprayers using sufficient water to provide effective coverage are ideal. Hand held high pressure hydrolic sprayers may be used provided they give thorough coverage of the plant.

For small applications, use a hand pump sprayer or a trigger pump sprayer and apply thoroughly to the point of drip off.

## CAUTION: KEEP OUT OF THE REACH OF CHILDREN

Net Vol. / Wgt.

1 Gal / 9 lbs.

2.5 Gal / 22.5 lbs.



## NU-ARBOR ANTI-TRANSPIRANT - GENERAL INFORMATION

NU-ARBOR Anti-Transpirant is a unique polymer which is highly effective in reducing rapid water loss in plants, thus aiding in the reduction of plant damage due to transplanting, drought, or winter wind-burn, sun-scald and winter-kill.

NU-ARBOR Anti-Transpirant is also effective in retarding the yellowing in palleted and rolled sod.

NU-ARBOR Anti-Transpirant adheres to plant tissues in an invisible, non-toxic membrane which will not wash or wear away even under abnormal conditions.

NU-ARBOR Anti-Transpirant is non-toxic, non-foaming and non-flammable.

NU-ARBOR Anti-Transpirant cleans up easily with household ammonia. Under most conditions NU-ARBOR Anti-Transpirant will dry within 20 minutes of application.

## SPRAY PREPARATION

To assure a proper and uniform spray mixture, remove oil, rust, scale, pesticide residues and other foreign matter from tanks and entire spray systems. Flush with clean water. Fill spray tank with 1/2 or 3/4 the desired amount of water. Start agitation. Add the required amount of NU-ARBOR Anti-Transpirant and continue filling to the desired volume of water. Prepare only as much spray mixture as can be applied on the date of mixing. Maintain agitation during mixing and spraying to assure uniform suspension. Store unused NU-ARBOR Anti-Transpirant in its original container only, out of the reach of children and animals.

## Warranty

1.-The manufacturer guarantees and warrants that the content and the total net weight are as stated within lawful limits.

2.-Liability of NU-ARBOR under this warranty or otherwise shall be limited to refund of the purchase price and such refund is expressly agreed by the buyer to be the exclusive remedy.

**NU-ARBOR makes no other expressed or implied guarantee, warranty or representation, including warranties of merchantability and fitness for a purpose. NU-ARBOR shall not be liable for direct consequential or incidental damages.** No modifications of this warranty and the disclaimers herein are authorized or valid unless expressed in writing and signed by NU-ARBOR.