

**ACTIVE INGREDIENTS:**  
 Naphthaleneacetamide ..... 0.018%  
 Naphthaleneacetic acid ..... 0.002%  
**INERT INGREDIENTS:** ..... 99.98%

NET WT.



3 OZS.

**CAUTION:** Keep out of reach of children. Harmful if swallowed.

The hormone-like starter for levelier flowers and finer shrubs. Reduces wilt and loss when transplanting flower seedlings, young shrubs and trees.

**WARRANTY**

Amchem warrants that composition of this product conforms to the chemical description given in the ingredient statement and the product is suited for the purposes described when used according to directions. Because of the broad range of conditions which may be encountered with the use of this product, it is impossible to eliminate all risks, even though label directions are followed. Amchem therefore makes no other express or implied warranty, and no agent of Amchem is authorized to do so. Buyer agrees in purchasing this product to assume the risks and in the event of damages arising from a breach of the warranty to accept refund of the purchase price of the product as full discharge of Amchem's liability.

USDA, Reg. No. 264-130

For seedling flowers, dissolve ¼ teaspoon of TRANSPLANTONE in 2½ gallons of water, or 5 teaspoons of TRANSPLANTONE in 50 gallons of water. Use 1 cup of solution per plant. Pour around the roots of each plant before covering with soil.

For treating young woody shrubs or trees, mix 1 teaspoon of TRANSPLANTONE in 1 gallon of water. Use 1 quart of solution for most shrubs, more for larger shrubs or trees. Pour around the roots or ball of earth before covering with soil.

Use additional water as necessary to bring soil around each transplant to the desired moisture.

Use on: Annual flowers such as petunias, marigolds, zinnias, ageratum. Perennial flowers such as carnations, chrysanthemums, faisies, delphinium. Shrubs such as Taxus (yew), Arborvitae, juniper, hemlock, privet, box-wood, roses.

**CAUTION:** Do not reuse container. Destroy in a safe place.  
 Form No. 2600—11-68PL Printed in U.S.A.