

FRONT PANEL:

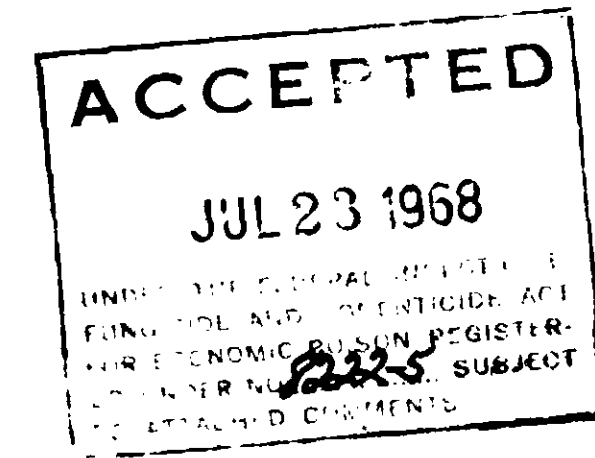
T & C  
CHELATED  
B-1  
VITAMIN

1 QUART

WITH HORMONE-LIKE PLANT STIMULANT  
\*Stops transplant shock  
(\*Wilting due to root damage)

ACTIVE INGREDIENT:

1-Naphthaleneacetic Acid . . . . . 0.10%  
INERT INGREDIENTS: . . . . . 99.90%  
~~Root Stimulant~~  
Thiamin Chloride (Vitamin B-1). 0.15%  
-Chelating Agent  
Tetrasodium Ethylene Diamine  
Tetra Acetic Acid..... 1.00%



CAUTION: KEEP OUT OF REACH OF CHILDREN. SEE BACK PANEL FOR  
ADDITIONAL CAUTION.

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BACK PANEL:

NOT FOR HUMAN CONSUMPTION

Mix one tablespoonful of this product into a gallon of water and saturate thoroughly soil around plants at time of transplanting. Wilting due to root damage in certain states is commonly called "transplant shock" and the referral is generally given when normal root damage is done in transplanting. This material has been used by home gardeners and commercial plant growers of bedding plants, rooted cuttings, bare root and "caned" rose trees, shrubs, ornamentals and other similar newly transplanted plants to stimulate root growth and prevent "die-back".

CAUTION: Harmful if swallowed.

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacturer, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established practice. The Buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

PRODUCT NO. 37224

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BY GENERAL PACKAGING & CHEMICAL CORP.