DISPOSAL

Do not reuse empty container Wrap container and put in trash collection.

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION: May be harmful if swallowed Avoid contact with skin, eyes and clothing. Avoid contamination of feed and foodstuffs

STATEMENT OF PRACTICAL TREATMENT

IF SWALLOWED Call a physician or Poison Control Center immediately Drink 1 or 2 glasses of water and induce vomiting by touching back of throat with finger Do not induce vomiting or give anything by mouth to an unconscious person

IF ON SKIN Remove contaminated clothing and wash affected areas with soap and water

IF IN EYES Flush eyes with plenty of water Get medical attention if irritation persists

ENVIRONMENTAL HAZARDS

Keep out of lakes, streams and ponds Do not contaminate water by cleaning of equipment or disposal of wastes

Buyer assumes all risks of use, storage, or handling of this material not in strict accordance with directions given herewith

Voluntary Purchasing Groups, Inc.
Bonham, Texas

EPA Est. No 7401 TX 1
EPA Reg. No 7401 337

28M 1 62 Net Contents One Pint

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ACCEPTED

NOV 1 9 1982

Insecticide
Rodenticide Act
for Fungicide
EPA Reg.

- **Hormone-Type Rooting Compound**
- **Ideal For Stimulating Root Development on Bedding Plants, Potted Plants, Bare-Rooted Roses, Rooted Cuttings, Shrubs and Trees.**
- **Designed to STOP TRANSPLANT SHOCK and Promote Plant Growth.**

ACTIVE INGREDIENT	
Alpha Naphthalene Acetic Acid	0 1%
INERT INGREDIENTS	99 9%

Contains Thiamin Hydrochloride (Vitamin B_1) 0 15%

KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE BACK PANEL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Hi-Yield Vitamin B_1 with Alpha-Naphthalene Acetic Acid is a Vitamin-Hormone like formulation designed to STOP TRANSPLANT SHOCK and promote plant growth. This potent complex gives renewed vigor to small fibrous feeder rootlets that are generally injured when plants are moved from one area to another. Thus, it is beneficial to bedding plants, rooted cuttings, bare root roses or large trees or shrubs. The frequent use of this product is highly recommended to prevent die-back of any and all newly transplanted ornamentals. Its purpose is to insure SUCCESS in transplanting Commercial nurserymen, plant hobbyist and "weekend gardeners have long used Vitamin B_1 with Alpha Naphthalene Acetic Acid with enthusiastic success in getting plants off to a snappy" start.

For transplanting ornamental shrubs and trees mix one tablespoonful of this product into a gallon of water and saturate thoroughly the soil around the plant or plants For transplanting potted plants, rooted cuttings or house plants the mixture should be one teaspoonful per gallon of water Applications should be made weekly until plants are well established Subsequent monthly applications are desirable Remember, Hi Yield Vitamin B_1 with Alpha Naphthalene Acetic Acid is a PLANT STIMULANT not a fertilizer