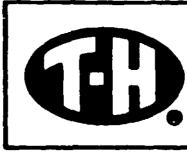
## NET WEIGHT





### Insecticide for post-harvest use on sweet potatoes

ACTIVE INGREDIENT: N- (mercaptomethyl) phthalimide, S- (0.0-dimethyl) phosphorodithioate) 5°,o INERT INGREDIENTS 95% 100°°

Registered trademark of Stauffer Chemical Company

Contains five pounds active ingredient/100 pounds

# CAUTION! KEEP OUT OF THE REACH OF CHILDREN

HARMFUL IF SWALLOWED OR ABSORBED THROUGH THE SKIN. ENVIRONMENTAL CAUTIONS: This product is toxic to fish and wildlife. Keep out of lakes, streams or ponds. DO NOT BREATHE THE DUST Do not apply where runoff is likely to occur. Do not apply when weather con-DO NOT GET IN EYES OR ON SKIN. ditions favor drift from areas treated. Do not contaminate water by cleaning WEAR RUBBER GLOVES AND FRESH CLOTHING. WASH WITH SOAP AND WATER IMMEDIATELY AFTER USE OR CONTACT. of equipment or disposal of wastes WASH ALL CONTAMINATED CLOTHING WITH SOAP AND HOT WATER DIRECTIONS FOR USE BEFORE RE-USE.

NOTE TO PHYSICIAN IMIDAN is an organophosphorus insecticide ATROPINE IS ANTIDOTAL. 2-PAM also is antidotal when administered early, and in conjunction with atropine

OBSERVE THE FOLLOWING USE PRECAUTIONS: Apply only as specified on this label. Avoid drift to adjoining food and forage crops Store in a cool dry place. Do not contaminate food or feed.



P.O. Box 2383 • Kansas City, Kansas 66'

## POUNDS

ACCEPTEDE

18 18 92 -

5

: :



Sweet potatoes (post-harvest storage) For control of sweet potatoe weevil (C. formicarius elegantulus), apply 2 to 4 oz of Imidan 5 DUST per 50 pound bushel of stored sweet potatoes. Using suitable dusting equipment, thoroughly cover all surfaces of the potatoes. Applications should be made as soon as possible before storage. Make only one application. Wash sweet potatoes in clean water before marketing.

Burn or bury empty container in a safe place. Stay out of smoke

NOTICE: Supplier makes no warranty, express or implied, including the war ranties of merchantability and/or fitness for any particular purclese concerning this material, except those which are contained on label

