

RENT AVAILABLE COPY

GENERAL INFORMATION

LIVINGSTON'S NATURE-RIPE contains ethylene the natural hormone produced by plants to trigger chlorophyll degradation

LIVINGSTON'S NATURE-RIPE provides sufficient ethylene for saturation allowing the degradation of chlorophyll to occur at a faster rate and more uniformly than if not treated

APPLICATION

LIVINGSTON'S NATURE-RIPE is designed for application to the ripening room with the specially designed APPLICATORS KIT which is calibrated to maintain 150 to 2000 P.P.M.'s of ethylene. The concentrations will vary depending on the tightness of the room

The APPLICATORS KIT contains an ample length of tubing to connect the cylinder to the ripening room. The end of the tubing should be placed inside the airflow of the ripening room ALWAYS KEEP THE CYLINDER OUTSIDE THE RIPENING ROOM. The discharge end of the tubing must be open for the gas to enter the room. DO NOT OPERATE IF TUBING IS CLOGGED. Always check tubing for obstructions prior to operating. The APPLICATOR'S KIT is locked to prevent tampering with the calibration. DO NOT ATTEMPT TO CALIBRATE

READ AND FOLLOW INSTRUCTIONS ENCLOSED WITH APPLICATOR KIT CAREFULLY

Always secure cylinder in upright position to prevent tipping over while in use

IMPORTANT NOTICE

This container is to be returned to LIVINGSTON CHEMICALS or their designated agent, dealer, or distributor when emptied. Refilling or unauthorized filling of this container is prohibited

LIVINGSTON'S

NATURE-RIPE 66 THE NATURAL RIPENING AGENT

FOR USE IN RIPENING ROOMS TO ACCELERATE THE RIPENING OF TOMATOES (WATER AND HOMESTEAD VARIETIES) AND THE CAVANDISH VARIETY OF BANANAS

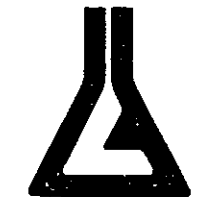
ACTIVE INGREDIENTS ETHYLENE 99.5%
INERT INGREDIENTS 0.5%
TOTAL 100.00%

FLAMMABLE

Keep Away From Heat and Flame KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE SIDE PANEL FOR ADDITIONAL INFORMATION



LIVINGSTON CHEMICALS INC.

PO Box 9867 Virginia Beach, Virginia 23450 Phone (804) 499-9190

EPA Reg No 47893-6

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CAUTION

Can cause rapid suffocation due to oxygen deficiency. If inhaled, remove victim to fresh air. If not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical attention.

PHYSICAL OR CHEMICAL HAZARDS

Extremely flammable. Contents under pressure. Keep away from heat, sparks and open flame.

DIRECTIONS FOR USE

GENERAL CLASSIFICATION--It is a violation of Federal Law to use this product in a manner inconsistent with its labeling

RIPENING ROOMS-BANANAS and TOMATOES

Use in the first 24 hours of the ripening period

A 24 hour exposure period in ripening rooms of 4,000 to 10,000 cubic feet will provide ethylene concentrations of 150 to 4,000 P.P.M.

A 12 hour exposure period in ripening rooms of 4,000 to 10,000 cubic feet will provide ethylene concentrations of 150 to 2,000 P.P.M.

Rooms should be allowed to air out every 12 hours to prevent excessive CO2 buildup

STORAGE

Store cylinder and APPLICATORS KIT in safe place when not in use away from the weather

DO NOT STORE NEAR HEAT OR FLAME

CONTENTS UNDER PRESSURE. DO NOT MOVE OR STORE CYLINDER WITHOUT SAFETY CAP SECURELY IN PLACE

CAUTION

Use of this product in enclosures of less than 1,000 cubic feet is prohibited

CONTENTS UNDER PRESSURE. Do not move cylinder without the proper safety cap securely in place. Always secure cylinder to permanent structure before removing safety cap

WARRANTY

Seller makes no warranty, expressed or implied, concerning the use of this product other than indicated on this label. Buyer assumes all risk of loss and/or handling of this product when such use and/or handling is contrary to label instructions

ACCEPTED SEP 20 1984 U.S. Environmental Insecticide, Fungicide and Rodenticide Act, as amended, for the pesticide registered under EPA Reg. No. 47893-3