PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS (and Domestic Animals) DANGER

Avoid breathing gas. Inhalation may cause rapid suffication due to oxygen deficiency. If person is unconscious, move to fresh air and call a physicien. If person is not breathing, give mouth-to-mouth strificial respiration. Liquified or pressurized gas can cause freet burns. On not get in eyes or on strin. Wear protective clothing, subber gloves, and goggles while handling cylinders or any application equipment under pressure. Harmful if inhalad, Avoid breathing vapors. Do not enter unwentilated treatment areas unless wearing a respirator.

PHYSICAL OR CHEMICAL HAZARDS EXTREMELY FLAMMABLE COMPRESSED GAS

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Extremely flammable. Contents under preseurs. Keep away from fire, sparks and healed surfaces. Do not pencture or incinerate container, Exposure to temperatures above 130°F may cause burning. Gas will explode if ignited when mixed with air between 2.7% to 36% by volume.

DIRECTIONS FOR USE — General Classification It is a violation of Federal last to use this product in a manner inconsistent with its labeling.

STORAGE AND DISPOSAL

STORAGE—Keep cylindercutof direct sunlightend every from heat. Close velve when not in use. If container is demaged and leaking, move to shaded even outside of building.

PESTICIDE DISPOSAL — Do not contaminate water, food or feed by storage or disposal. Excess gas that cannot be held in proper storage for leter use should be returned to supplier.

CONTAINER DISPOSAL - Flotum empty cylinder for reuse.

CYLINDER RETURN AND REFILLING

Close the cylinder valve lightly when cylinder is empty. Do not dispose of cylinder in any manner.

Cylinders must be returned to the point of purchase for credit. All cylinders, valves and ceps remain the property of the manufacturer, Federal regulations philibit this refilling of cylinders without written constant of the manufacturer.

PRODUCT INFORMATION

COLOR RIPE*cretains ethylens, arrateral stating stimulant for tobacco. Ethylens stimulates natural enzymatic changes in the raw product, catalyzing the distribution of straction to sugar and the degree ton of chlorophyti. These changes allow the normal ripening and degreening processes to proceed at an accelerated rate. COLOR RIPE* is used by the tobacco inclustry to control the curing process of the product for market for high quality and good appearance.

01900 Parrietto Systems, Iris, Hurarana, CA 30002

COLOR RIPE®

NATURAL DEGREENING AND RIPENING TOBACCO CURING AGENT

For use in accelerating the natural ripening of flue-cured tohacos.

ACTIVE INGREDIENTS*

(This product contains 13.8 ft.3/b), of ETHYLENE AT 70°F & 1 alm)

DANGER COMPRESSED GAS

STATEMENTS OF PRACTICAL TREATMENT

IF IN EYES: First with plenty of water, Call a physician.

IF ON SIGN: First with plenty of scap and water. Gal medical — antion.

IF SHIALED: Firmove victim to treat air, it not breathing, give artificial respiration, preferably mouth-to-mouth. Get medical altersion.

SEE SIDE PAIREL FOR ADDITIONAL PRECAUTIONARY STATEMENTS

Variables by:

PERMYIRO SYSTEMS, INC. 3296 RIVER EXCHANGE OR.

NORTH CONTRACT I ED

EPA Establishment No. 59657-NC-01 1500 1000 EPA Recistration No. 59657-R

Net Contents: 10 lbs.

Under the Federal Insecticide, Fungicide, and Rodenticide Act, as amended, for the pesticide registered under 59657-2.

WARRANTY AND LIMITATION OF DAMAGES

PERMYIPO SYSTEMS, INC., wasteria that title material conforms to the charactel description and guaranteed limits of active ingradients an stated on this label.

PERMYRO SYSTEMS, INC. majors no other express or implied warranty, including any other express or implied warranty of FITNESS or MERCHANTABILITY of any bind.

PERMYING SYSTEMS, INC.'s construen liability for breach of this warranty shall not exceed the purchase price of this provinci.

Union State law provides observing, in me event shall PERMYING SYSTEMS be flable for indirect or consequential demages when this product is used or insched costrary to taked instructions. This restrictly shall notice changed by endor writen agreement unions signed by a duty authorized officer of PERMYING SYSTEMS, IMC.

Buyer assuring all riving of use or handling of this regions when such use or handling is contrary to label instructions.

APPLICATION RATES

COLOR FIPE ethylese can be used to degreen and riper tobacco-at the application rates and under the conditions shown below;

CHOP THEATED	UBE	ETHYLENE PPM	TEMP.*F	THEATHENT
Tebasco Wat-Season Stone Bry-Season Green	Department Curical	Up to 300		APX, 24 HRS, 12-24 HRS, 24-46 HRS,

METHOD OF APPLICATION

COLOR Rh E ellylane must be dispersed through a critical ordice regulator supplied by PERMVIRO SYSTEMS, INC., or an equivalent regulator with a maximum application rate of no more than one (1) pound (13.8 cubic feet) of ethylene in 24 hours.

COLOR RIPE® athylene is designed to be used in tobacco curing barns. Amounts in excess of the upper recommended rates will not heaten the lipening process and may discolar the treated product. Amounts as low as 2 ppm may initiate the lipening process in certain instances. The air concentrations required for degreesing/lipening are well below flammable or applicable finish. Using an excess amount of ethylene may create an explosion hazard.

The use of 1 cubic foot of COLOR RIPE® ethylene per 1,000 cubic feet of air space is equivalent to a conc "niration of 1,000 ppm. One pound of COLOR RIPE® contains 13.8 cubic feet of ethylene. A perfectly seeled sipening room of 4,000 cubic feet would require 7 hours to reach 1,000 ppm at the maximum application rate.

COLOR RIPE ethylene is concernative and special materials of construction are not required. Piping and connections exposed to pressurized ethylene gas should be capable of withstanding a working pressure of 2,000 pounts per square inch.

Cylinders must be firmly accused in an upright position during discharge. The cylinder velve consection on COLOR RIPE* has a left-handed thread. The regulator provided is especially made for dispensing the ethylene gas. Use approved regulators only. The cylinder should be weighed before and after dispensing to determine the essect amount applied.

*COLOR PIPE is a registered trademark of Permitto Systems, I're.