

Lime-Sulfur Solution

For Agricultural or Commercial Use Only

EPA Reg. No. 61842-30

Emergency Calls: Poison Control Center 1.800.222.1222

EPA 24(c) SPECIAL LOCAL NEEDS REGISTRATION

EPA SLN NO.

HI - 140001

FOR USE AND
DISTRIBUTION ONLY
IN
HAWAII

IT IS A VIOLATION OF FEDERAL LAW TO USE THIS PRODUCT IN A MANNER INCONSISTENT WITH ITS LABELING

Purpose: Allow use of Lime-Sulfur Solution post harvest on pineapple for mold control

CROP	PEST	RATE OF APPLICATION
Pineapple	Penicillium and other saprophytic molds	1 gallon Lime-Sulfur Solution per 100 gallons of water (3,500 ppm solution)

DIRECTIONS FOR USE:

After pineapple harvest singulated pineapples will be first treated with registered postharvest fungicides followed by a directed peduncle spray with lime sulfur.

DOSAGE: Apply Lime-Sulfur Solution at a rate of up to 1 gallon per 100 gallons of water as a directed peduncle spray. (3,500 ppm solution)

METHOD OF APPLICATION:

Direct spray at pineapple peduncle. Spray to drip point, not to run-off. Excessive spray may cause corrosion to packing equipment.

RESTRICTIONS:

- Do not make more than one directed post-harvest peduncle application per fruit.
- Do not make any foliar applications with Lime-Sulfur Solution.
- Packers must wear long sleeved shirts and long pants with chemical resistant gloves during packing.
- ALL APPLICABLE DIRECTIONS, RESTRICTIONS AND PRECAUTIONS ON THE EPA REGISTERED LABEL ARE TO BE FOLLOWED.
- THIS LABELING MUST BE IN THE POSSESSION OF THE USER AT THE TIME OF PESTICIDE APPLICATION.

This label is valid until February 17, 2019 or until otherwise revised, amended, cancelled or suspended.

24(c) registrant: Tessengerlo Kerley, Inc.
2255 N. 44th Street, Suite 300
Phoenix, AZ 85008

Issue Date: February 18, 2014

Expiration Date: February 17, 2019

ACCEPTED

February 18, 2014

**Under Hawaii Pesticides Law
as Supplement to Product No.
8046.13**