

NET CONTENTS: 5 Gals.

PRODUCT No. 2109...

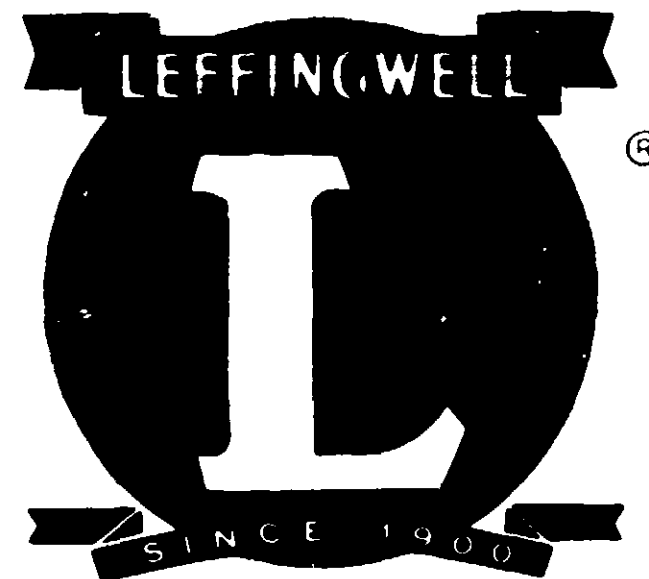
ACTIVE INGREDIENTS

Ammonium Soaps of Higher
Fatty Acids 15.0%
Inert Ingredients 85.0%

SUGGESTED USES

For Neutral Minor Element Sprays, Sunburn Treatments, and Whitewash Applications (including Whitewash for Leafhopper Control on Citrus): Add $\frac{1}{3}$ to $\frac{1}{2}$ gallon per 100 gallons of spray. Add AFTER the other materials and AFTER tank is $\frac{3}{4}$ full. With Metallic salts do not add spreader until after the salts have been neutralized with lime or soda ash.

For use with insecticides and Acaricides: $\frac{1}{3}$ to $\frac{1}{2}$ gallon per 100 gallons to improve deposit and spread over waxy leaf surfaces.



Spreader-Sticker 268

**A SPREADER AND DEPOSIT BUILDER
FOR ALL TYPES OF FOLIAGE!**

CAUTION

KEEP OUT OF REACH OF CHILDREN
POISONOUS IF SWALLOWED

USDA Reg. No. 1148-13

Calif. Reg. No. 01148-00013

CAUTION

**Not compatible with most strongly
ionized metallic salts such as zinc
sulfate and manganese sulfate.**

NOTICE

Our recommendations for use of this product are based upon tests believed to be reliable. The use of this product being beyond the control of the manufacture, no guarantee, expressed or implied, is made as to the effects of such or the results to be obtained if not used in accordance with directions or established safe practice. The Buyer must assume all responsibility, including injury or damage, resulting from its misuse as such, or in combination with other materials.

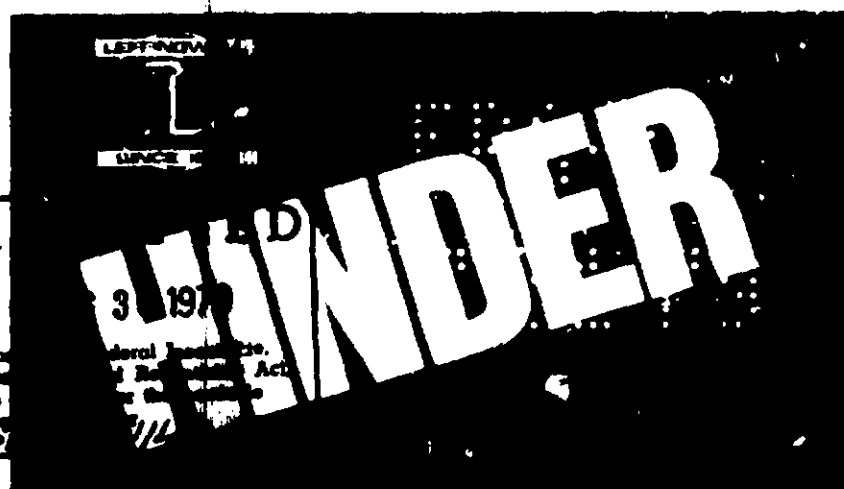
1148 13

**A SPREADER AND
DEPOSIT BUILDER FOR
ALL TYPES OF FOLIAGE**

SUGGESTED USES

For Neutral Minor Element Sprays, Sunburn Treatments, and Whitewash Applications (Including Whitewash for Leafhopper Control on Citrus): Add 1/3 to 1/2 gallon per 100 gallons of spray. Add AFTER the other materials and AFTER tank is 3/4 full. With Metallic salts do not add spreader until after the salts have been neutralized with lime or soda ash.

For use with Insecticides and Acaricides: 1/3 to 1/2 gallon per 100 gallons to improve deposit and spread over waxy leaf surfaces.



CAUTION
KEEP OUT OF REACH OF CHILDREN
HARMFUL IF SWALLOWED

ACTIVE INGREDIENTS:
Ammonium Salts of Higher Fatty Acids 15%
INERT INGREDIENTS: 85%
NET CONTENTS 1 GAL. (3.785 litres)
EPA Reg. No. 1148-13 CG 3-79 EPA Est. No. 1148-CA-1
LEFFINGWELL
THOMSON-HAYWARD CHEMICAL COMPANY
111 SOUTH BERRY STREET/P.O. BOX 1880, BREA, CA 92621

CAUTION

Not compatible with most strongly ionized metallic salts such as zinc sulfate and manganese sulfate.

NOTICE

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