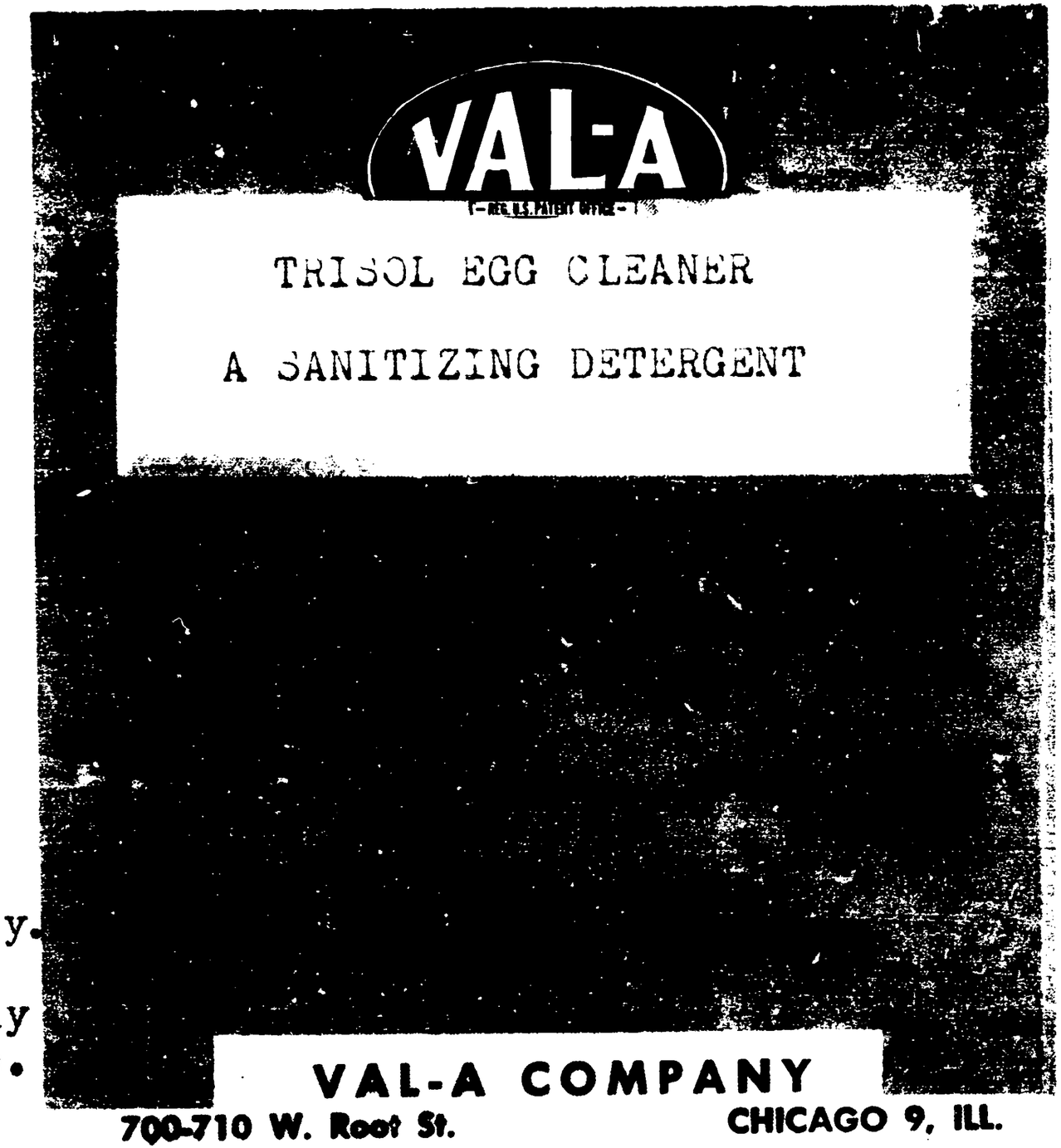
DIRECTIONS FOR USE
IN CLEANING EGGS

1. Where chlorine test kit is not available, dissolve one ounce of Trisol Egg Cleaner in one gallon of lukewarm (not over 100 degree F) water. If test kit is available, dissolve 1/2 ounce in one gallon water and do not allow available chlorine to drop below 50 ppm.

2. Wash eggs and remove from the solution immediately.

3. Rinse washed eggs with a water spray and dry promptly.

4. Allow eggs to dry thoroughly before packing them in case.



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For best results, washing solution should be changed frequently each day depending upon the amount of soil on eggs. Proper washing of soiled eggs with Trisol Egg Cleaner will aid greatly in protecting egg quality during distribution.

Use in recommended dilutions.

Avoid contamination of feed and foodstuffs.

Keep container closed and stored in a cool place.

USDA Reg. No. 189-20

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available chlorine to drop below 50 ppm.

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NET CONTENTS

VAL-A

REG. U.S. PATENT OFFICE

Active Ingredients:

Sodium Hypochlorite...over 3.25%
Sodium Phosphate expressed
as Na_3Po_4-$12H_2O$.....over 91.75%

Inert Ingredient:

Sodium Chloride.....under 5.00%
Total 100.00%

CAUTION: (See right panel)
KEEP OUT OF REACH OF CHILDREN

Distributed by

VAL-A COMPANY

700-710 W. Root St. CHICAGO 9, ILL.

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ACCEPTED WITH COMMENTS