

AGWAY PROMOTIONAL SERVICES

FOR: [] DATE: []

(((P. 171A.)))

NET CONTENTS

(((AGWAY B)))

EGG WASHING COMPOUND WITH EMULSIFIER

ACTIVE INGREDIENTS

Sodium Carbonate 10.0%
Sodium dichloro-astriazinetrione dihydrate . . . 11.3%

INERT INGREDIENTS 78.7%

WARNING: DANGEROUS IF SWALLOWED. (((P. 171A. type.)))
KEEP OUT OF REACH OF CHILDREN. (((P. 171A. type.)))

Causes eye irritation. May cause skin irritation.
Avoid getting in eyes or on skin. In case of contact
flush with water repeatedly. If eye irritation persists,
get medical attention. Rinse empty container thoroughly
with water and discard it.

WARRANTY: Seller warrants that the product conforms to
its chemical description and is reasonably fit for the
purpose stated on the label when used in accordance with
directions or for normal conditions of use, but neither
this warranty nor any other warranty of merchantability or
fitness for a particular purpose, express or implied,
extends to the use of this product contrary to label
instructions or in violation of applicable laws or under con-
ditions of use not intended by the manufacturer. Seller
accepts no liability for damages, including consequential
damages, and shall not include consequential or unusual
damages such as loss of profits or values, etc.

AGWAY B

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AGWAY PROMOTIONAL SERVICES

FOR: LABEL COPY

DATE: 11/1/74

((FRONT PANEL)) Continued

DIRECTIONS - GENERAL

READ THESE DIRECTIONS CAREFULLY AND WARRANTY OF SALE. USE STRICTLY IN ACCORDANCE WITH LABEL DIRECTIONS AND CAUTIONS.

Eggs are laid in a sterile condition, but they quickly become soiled from dust, dirt, dirty litter and feet. The sooner this soil is removed, the better the eggs will keep. To save labor, clean and soiled (about one-third of the total) eggs can be washed and cooled together successively. Approximately 5 dozen soiled eggs, or 10 acres of clean and soiled eggs can be washed with one gallon of solution in an immersion washer. Discard the wash solution when cleaning efficiency declines. The wash compound is formulated so that it will foam very little; much of the foam that does form during cleaning. Frequent removal of any floating foam in some machines will help save clutter when withdrawing them from the machine. This material can be used for washing hatching eggs.

RECOMMENDED PROCEDURES

1. Wash eggs primarily after gathering.
2. Maintain wash water at a temperature of 20-40°F. warmer than the eggs.
3. The wash water temperature must be at least 90°F.
4. Do not immerse eggs in wash water for more than five minutes.
5. Water with a total hardness of over 2 ppm. should not be used.
6. Do not try to wash exceptionally dirty eggs.



OK BY

BEST DOCUMENT AVAILABLE

AGWAY PROMOTIONAL SERVICES

FOR: ILLINOIS STATE - BUREAU OF ENTOMOLOGY AND PLANT PATHOLOGY

DATE: 8/15/74

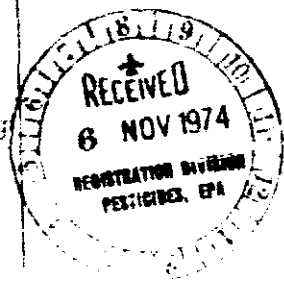
(((FRONT PANEL))) CONTINUED

7. Do not reuse wash water.
8. Use odorless cleaning materials.
9. Sanitize washed eggs after rinsing.
10. Eggs must be kept until available water and should be reasonably dry before marketing.

WASHING AND SANITIZING DIRECTIONS FOR IMMERSION TYPE WASHERS

1. Fill tank with cold or warm water.
2. Heat to 110-130°F.
3. For use as a detergent use 2 oz. Agway Egg Washing Compound Wash Sanitizer per 10 gallons of water.
4. Immerse basket of eggs and wash for 2 to 3 minutes.
5. Remove basket of eggs.
6. Rinse washed eggs with potable water.
7. Immediately sanitize the washed eggs by using 2 oz. Agway Egg Washing Compound Wash Sanitizer per 10 gallons of water.
8. Again immerse the basket of eggs and wash for 2 to 3 minutes. Check the chlorine residual every two hours with chlorine test kit. If heavy soiling is noted in the solution, or if heavily soiled eggs are being treated, wash more frequently. Maintain 50 ppm residual chlorine. Two (2) ounces (16 grams) of Agway Egg Washing Compound Wash Sanitizer yields 100 ppm of available chlorine.
9. Remove the eggs and again rinse with potable water.

FOR USE IN ALL REGISTERED STATES



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AGWAY PROMOTIONAL SERVICE

FOR: LABEL COPY - B&B WASHING MACHINE DETERGENT

DATE: 11/1/74

((FRONT PANEL)) CONTAINS

10. Cool and dry quickly with the aid of a fan.

11. Store in cool (50°F.), damp (75% r.h.) environment.

For other washer types, follow specific manufacturer's directions.

Phosphate Content expressed as elemental phosphorus 7.6%.

NET CONTENTS

AGWAY INC., FERTILIZER-CHEMICAL DIVISION,
BOX 1333, SYRACUSE, NEW YORK 13201

EPA Reg. No. 8399-365



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A G W A Y P R O M O T I O

FOR: LABEL COPY - EGG WASHING CO

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10. Cool and dry quic

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environment.

For other washer types
manufacturer's direct

Phosphate Content exp
phosphorus 7.6%.

NET CONTENTS

AGWAY INC., FERTILIZER
BOX 1333, SYRACUSE, NY

EPA Reg. No. 8550-365

MOGUL A-492

For inhibition and control of microbiological growths (algae, fungi and bacteria) in industrial recirculating cooling water systems and sanitization of air washers, bottle washers and pasteurizers.

KEEP CONTAINER TIGHTLY CLOSED WHEN NOT IN USE

DIRECTIONS FOR USE

IN RECIRCULATING COOLING WATER SYSTEMS

Begin treatment when the system is in jeopardy of becoming affected or after cleaning systems whose efficiency is already impaired. Badly fouled systems must be cleaned before treatment is begun.

For optimum performance, add MOGUL A-492 to the cooling tower basin, or at some other point of uniform mixing. MOGUL A-492 should be applied by the Intermittent (Slug) Method.

INTERMITTENT (SLUG) METHOD

INITIAL DOSE: When the system is noticeably fouled, add 5 - 10 ounces of MOGUL A-492 per 1000 gallons of water in the system. After 30 minutes, test the system water with a chlorine test kit. Repeat the dosage until at least 1.0 ppm of available chlorine residual is detected in the system for a period of 4 hours.

SUBSEQUENT DOSE: On a daily basis, add 2 - 5 ounces of MOGUL A-492 per 1000 gallons of water in the system. Test the system water with a chlorine test kit and repeat the dosage as necessary to obtain at least 1.0 ppm of available chlorine residual in the system for a period of 4 hours.

(One ounce of MOGUL A-492 per 1000 gallons of water will supply approximately 2.3 ppm of available chlorine.)

HANDLING PRECAUTIONS

WARNING

KEEP OUT OF REACH OF CHILDREN

HARMFUL IF SWALLOWED

STRONG OXIDANT

MAY PRODUCE CHEMICAL BURNS

Do not get on skin or in eyes. Do not mix with other material or chemicals. Mix only with water. Contamination of this product may cause a fire or the release of hazardous gases.

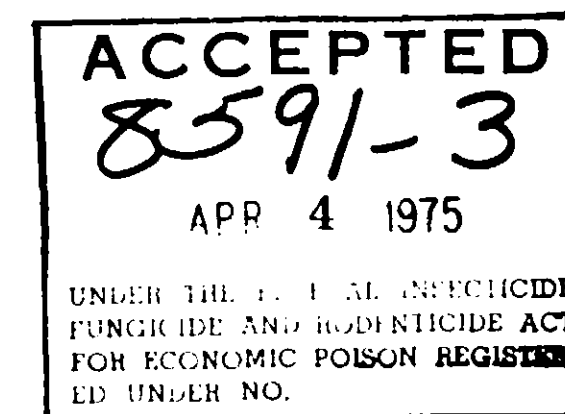
FIRST AID: In case of skin and eye contact, flush with plenty of water. If skin irritation persists, get medical attention. If swallowed - give milk, water or egg whites. Call a physician immediately. Never give anything by mouth to an unconscious person.

This product is toxic to fish. Treated effluent should not be discharged where it will drain into lakes, streams, ponds or public water. Apply this product only as specified on this label.

WASH THOROUGHLY AFTER HANDLING

DO NOT REUSE EMPTY CONTAINER

DESTROY WHEN EMPTY



SANITIZATION OF AIR WASHERS, BOTTLE WASHERS AND PASTEURIZERS

Before applying MOGUL A-492, thoroughly scrub and clean all parts and equipment surfaces involved. After cleaning, soak equipment in a solution containing 8.7 ounces of MOGUL A-492 per 100 gallons of water (approximately 200 ppm available chlorine) for 2 minutes. Spray or swab vertical surfaces and those parts which cannot be soaked with a solution containing 2.7 pounds of MOGUL A-492 per 100 gallons of water (approximately 1000 ppm available chlorine). In either application, thoroughly rinse all treated surfaces with potable water after 2 minutes contact.

NOTICE

The Mogul Corporation warrants that this product conforms to its description and is reasonably fit for the purposes stated on the label when used in accordance with directions under normal conditions for use, but neither this warranty nor any other warranty of "Merchantability" or "Fitness For A Particular Purpose", expressed or implied, extends to the use of this product contrary to label instructions, or under abnormal conditions, or under conditions not reasonably foreseeable to The Mogul Corporation, and the buyer assumes the risk of any such use.

INGREDIENTS

ACTIVE INGREDIENT:

Calcium hypochlorite 30%

INERT INGREDIENTS: 70%

(Available Chlorine 30%)