# REGENCY PRE AND POST UDDER WASH- phenol udder wash solution CLSolutions

Disclaimer: This drug has not been found by FDA to be safe and effective, and this labeling has not been approved by FDA. For further information about unapproved drugs, click here.

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## Regency Pre and Post Udder Wash

#### **ACTIVE INGREDIENTS:**

| Active Ingredients           | Purpose      |
|------------------------------|--------------|
| PHENOL (0.78% w/v)           | Disinfectant |
| PHENOLATE SODIUM (0.03% w/v) | Disinfectant |

#### **PURPOSE:**

| Active Ingredients           | Purpose      |
|------------------------------|--------------|
| PHENOL (0.78% w/v)           | Disinfectant |
| PHENOLATE SODIUM (0.03% w/v) | Disinfectant |

## Keep Out of Reach of Children.

If swallowed, get medical help or contact Poison Control Center right away.

#### **USES:**

## FOR ANIMAL USE ONLY

Aids in controlling mastitis organisms with a softening effect on teats

#### **Directions for Use:**

Wash udder and teats with damp cloth to remove foreign debris.

Apply 0.5X Pre-Milking Teat Dip.

Allow product to disinfect teats during the time it takes to prep or milk preceeding cows.

Wash teats by hand with clean damp cloth to remove product prior to milking.

#### **CAUTION:**

Avoid eye contact. For external use only.

#### FIRST AID:

For Ingestion - Immediately give castor oil or vegetable oil (15-30cc). Get medical attention immediately.

Be ready to induce vomiting at the advice of a physician or poison control center.

For Eyes - Immediately fush eyes with water for at least 15 minutes. Wash affected skin with water.

## When using this product:

Do Not Store in Direct Sunlight.

Avoid Excessive Heat.

### **User Safety Warnings**

**Do Not Allow Product To Freeze.** If frozen, allow the product to completely thaw in a warm room.

Shake and thoroughly mix product before using.

Rinse teat dip cup with water after each milking and invert to dry.

Never pour used teat dip into original container.

Keep cap on container when not in use.

#### **INACTIVE INGREDIENTS:**

Water, Glycerin, Linear Alkylbenzene Sulfonate, Sodium Borate, Fragrance, FD&C Blue #1



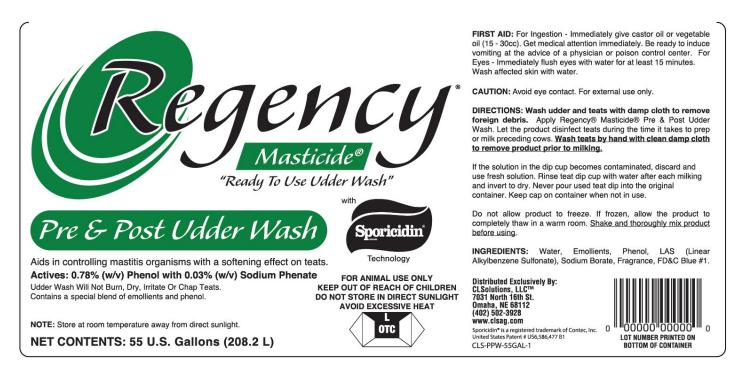
**Regency** Masticide Pre and Post Udder Wash - Ready To Use Udder Wash with Sporicidin Technology

Aids in controlling mastitis organisms with a softening effect on teats.

## 0.78% (w/v) Phenol with 0.03% (w/v) Sodium Phenate

Teat Dip Will Not Burn, Dry, Irritate or Chap Teats. Contains special blend of emollients and phenol.

**NET CONTENTS: 270 U.S. Gallons** 



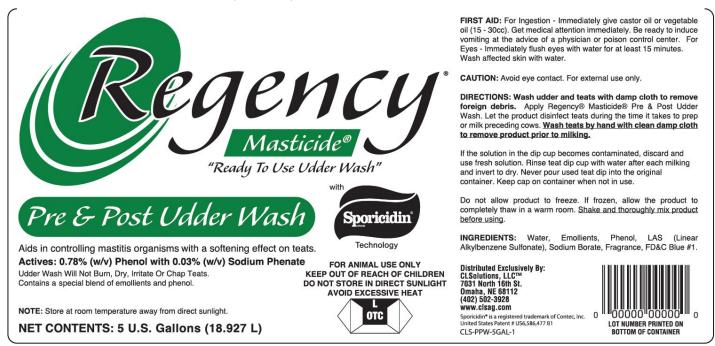
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Teat Dip Will Not Burn, Dry, Irritate or Chap Teats. Contains special blend of emollients and phenol.

## **NET CONTENTS: 55 Gallons (208.2 L)**



**Regency** Masticide Pre and Post Udder Wash - Ready To Use Udder Wash with Sporicidin Technology

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#### 0.78% (w/v) Phenol with 0.03% (w/v) Sodium Phenate

Teat Dip Will Not burn, Dry, Irritate or Chap Teats, Contains a special blend of emollients and phenol.

## NET CONTENTS: 5 U.S. Gallons (18.927 L)





Sporicidin Technology

FOR ANIMAL USE ONLY

DO NOT STORE IN DIRECT SUNLIGHT

AVOID EXCESSIVE HEAT

OTC

Aids in controlling mastitis organisms with a softening effect on teats. Actives: 0.78% (w/v) Phenol with 0.03% (w/v) Sodium Phenate KEEP OUT OF REACH OF CHILDREN

Udder Wash Will Not Burn, Dry, Irritate Or Chap Teats. Contains a special blend of emollients and phenol.

NOTE: Store at room temperature away from direct sunlight.

NET CONTENTS: 1 U.S. Gallons (3.785 L)

foreign debris. Apply Regency® Masticide® Pre & Post Udder Wash. Let the product disinfect teats during the time it takes to prep or milk preceding cows. Wash teats by hand with clean damp cloth to remove product prior to milking.

CAUTION: Avoid eye contact. For external use only.

Wash affected skin with water.

If the solution in the dip cup becomes contaminated, discard and use fresh solution. Rinse teat dip cup with water after each milking and invert to dry. Never pour used teat dip into the original container. Keep cap on container when not in use

FIRST AID: For Ingestion - Immediately give castor oil or vegetable oil (15 - 30cc). Get medical attention immediately. Be ready to induce vomiting at the advice of a physician or poison control center. For Eyes - Immediately flush eyes with water for at least 15 minutes

DIRECTIONS: Wash udder and teats with damp cloth to remove

Do not allow product to freeze. If frozen, allow the product to completely thaw in a warm room. Shake and thoroughly mix product before using.

INGREDIENTS: Water, Emollients, Phenol, LAS (Linear Alkylbenzene Sulfonate), Sodium Borate, Fragrance, FD&C Blue #1.

Distributed Exclusively By: CLSolutions, LLC™ 7031 North 16th St. Omaha, NE 68112 (402) 502-3928 www.clsag.com

WWW.ulauy.uc... Sporicidin<sup>®</sup> is a registered trademark of United States Patent # US6,586,477 B1 CLS-PPW-1GAL-1



**Regency** Masticide Pre and Post Udder Wash - Ready To Use Udder Wash with Sporicidin Technology

Aids in controlling mastitis organisms with a softening effect on teats.

TOPICAL

## 0.78% (w/v) Phenol with 0.03% (w/v) Sodium Phenate

Teat Dip Will Not burn, Dry, Irritate or Chap Teats, Contains a special blend of emollients and phenol.

**NET CONTENTS: 1 U.S. Gallons (3.785 L)** 

#### REGENCY PRE AND POST UDDER WASH

phenol udder wash solution

| Product Information |
|---------------------|
|---------------------|

Route of Administration

| Product Type | OTC ANIMAL DRUG | Item Code (Source) | NDC:86018-001 |
|--------------|-----------------|--------------------|---------------|
|              |                 |                    |               |

| Active Ingredient/Active Moiety                                |                   |              |  |  |
|--|-------------------|--------------|--|--|
| Ingredient Name  | Basis of Strength | Strength     |  |  |
| PHENOL (UNII: 339 NCG44TV) (PHENOL - UNII:339 NCG44TV)         | PHENOL            | 78 g in 1 L  |  |  |
| PHENOLATE SODIUM (UNII: 4NC0T56V35) (PHENOL - UNII:339NCG44TV) | PHENOL            | .03 g in 1 L |  |  |

| Inactive Ingredients                               |          |  |  |
|--|----------|--|--|
| Ingredient Name                                    | Strength |  |  |
| GLYCERIN (UNII: PDC6A3C0OX)                        |          |  |  |
| P-DO DECYLBENZENESULFO NIC ACID (UNII: OC21S23N1O) |          |  |  |
| SODIUM BORATE (UNII: 91MBZ8H3QO)                   |          |  |  |
| FD&C BLUE NO. 1 (UNII: H3R47K3TBD)                 |          |  |  |
| WATER (UNII: 059QF0KO0R)                           |          |  |  |

| Packaging |                 |                          |                             |                    |
|-----------|-----------------|--------------------------|-----------------------------|--------------------|
| #         | Item Code       | Package Description      | <b>Marketing Start Date</b> | Marketing End Date |
| 1 N       | DC:86018-001-04 | 1021.95 L in 1 CONTAINER |                             |                    |
| 2 N       | DC:86018-001-03 | 208.2 L in 1 DRUM        |                             |                    |
| 3 N       | DC:86018-001-02 | 18.927 L in 1 PAIL       |                             |                    |
| 4 N       | DC:86018-001-01 | 3.785 L in 1 JUG         |                             |                    |

| Marketing Information |  |                      |                    |
|-----------------------|--|----------------------|--------------------|
| Marketing Category    | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date |
| unapproved drug other |  | 12/18/2017           |                    |
|                       |  |                      |                    |

## Labeler - CLSolutions (079338118)

## **Registrant -** ABS Corporation (048022727)

| Establishment   |         |           |   |
|-----------------|---------|-----------|---|
| Name            | Address | ID/FEI    | Business Operations                       |
| ABS Corporation |         | 048022727 | api manufacture, pack, label, manufacture |

Revised: 12/2017 CLSolutions