

**ABS VALIANT CATALYST (US)- stabilized sodium salt of chlorous acid solution**  
**ABS Global Inc.**

*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](#).*

-----

**KEEP OUT OF REACH OF CHILDREN**

**NOT FOR HUMAN USE**

**Danger**

Causes severe skin burns and eye damage.

Wash skin thoroughly after handling. Wear protective gloves/ protective clothing/ eye protection/ face protection.

**DIRECTIONS FOR USE**

**Use only in conjunction with Barrier (US), Pre (US) or Pre/Post (US) Teat Dip Products**

**Directions For Mixing:** Add 3.5 ounces of Valiant Catalyst (US) to each gallon (27.3 mL Valiant Catalyst (US) to 1 liter) of Barrier (US), Pre (US) or Pre/Post (US) and mix using a mixing device recommended by your ABS representative. Proper mixing is very important, if you are mixing in drum quantities, a minimum of 3 complete turnovers of the contents is needed to properly activate Barrier (US), Pre (US) or Pre/Post (US) product. This mixed solution will remain stable for 7 days. After 7 days, discard solution and mix a new solution. In case of spill, rinse the area with large quantities of water.

**IMPORTANT:** Do not add Valiant Catalyst (US) to any teat dip other than Barrier (US), Pre (US) or Pre/Post (US) products. If transferred from this container to any other, make sure the other container is thoroughly pre-cleaned and bears the proper container labeling for Valiant Catalyst (US). See product labels for Barrier (US), Pre (US) or Pre/Post (US) products for complete directions for use.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting. IF ON SKIN (or hair): Take off immediately all contaminated clothing. Rinse skin with water/shower. IF INHALED: Remove person to fresh air and keep comfortable for breathing. Immediately call a POISON CENTER or doctor/ physician. IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/ physician. Wash contaminated clothing before reuse.

**READ SAFETY DATA SHEET (SDS) BEFORE USING THIS PRODUCT**

**EMERGENCY HEALTH INFORMATION:** 1 800 328 0026. If located outside the United States and Canada, call collect 1 651 222 5352 (number is in the US).

**Valiant**

quality milk system

**Catalyst (US)**

**Unique Component for use only with Barrier (US), Pre (US) or Pre/Post (US) Base Products**

**An aid in reducing the spread of organisms which may cause mastitis.**

**ACTIVE INGREDIENT:**

Stabilized Sodium Salt of Chlorous Acid ..... 3.65%

**INERT INGREDIENTS:** ..... 96.35%

**TOTAL:** ..... 100.00%

**3.78 L (1 US GAL)**

Distributed by:

ABS Global, Inc. · P.O. Box 459 DeForest, Wisconsin USA 53532

[www.absglobal.com](http://www.absglobal.com)

Manufactured by:

Ecolab · 1 Ecolab Place ·

St. Paul MN 55102 USA ·

tel: 1 800 35 CLEAN (352 5326)

© 2016 Ecolab USA Inc ·

All rights reserved

Made in U.S.A.

[www.ecolab.com](http://www.ecolab.com) · 767458/5300/1116

# Catalyst (US)

- Unique Component for use only with *Barrier (US)*, *Pre (US)* or *Pre/Post (US)* Base Products
- An aid in reducing the spread of organisms which may cause mastitis.

**Valiant™**  
quality milk  
system



**ACTIVE INGREDIENT:**

Stabilized Sodium Salt of Chlorous  
Acid ..... 3.65%  
**INERT INGREDIENTS:** ..... 96.35%  
**TOTAL:** ..... 100.00%

**KEEP OUT OF REACH OF  
CHILDREN**

**NOT FOR HUMAN USE**

## **Danger**

Causes severe skin burns  
and eye damage.

Wash skin thoroughly after handling.  
Wear protective gloves/ protective  
clothing/ eye protection/ face protection.

IF SWALLOWED: Rinse mouth. Do NOT  
induce vomiting. IF ON SKIN (or hair):  
Take off immediately all contaminated  
clothing. Rinse skin with water/shower.  
IF INHALED: Remove person to fresh  
air and keep comfortable for breathing.  
Immediately call a POISON CENTER  
or doctor/ physician. IF IN EYES: Rinse  
cautiously with water for several minutes.  
Remove contact lenses, if present and  
easy to do. Continue rinsing. Immediately  
call a POISON CENTER or doctor/  
physician. Wash contaminated clothing  
before reuse.

**READ SAFETY DATA SHEET (SDS)  
BEFORE USING THIS PRODUCT**

**EMERGENCY HEALTH INFORMATION:**  
1 800 328 0026. If located outside the  
United States and Canada, call collect  
1 651 222 5352 (number is in the US).

**DIRECTIONS FOR USE**

Use only in conjunction with *Barrier  
(US)*, *Pre (US)* or *Pre/Post (US)* Teat Dip  
Products

**Directions For Mixing:** Add 3.5 ounces of  
*Valiant Catalyst (US)* to each gallon (27.3 mL  
*Valiant Catalyst (US)* to 1 liter) of *Barrier*

**3.78 L (1 US GAL)**

*(US)*, *Pre (US)* or *Pre/Post (US)* and mix  
using a mixing device recommended by  
your ABS representative. Proper mixing is  
very important, if you are mixing in drum  
quantities, a minimum of 3 complete turnovers  
of the contents is needed to properly activate  
*Barrier (US)*, *Pre (US)* or *Pre/Post (US)* product.  
This mixed solution will remain stable for  
7 days. After 7 days, discard solution and mix  
a new solution. In case of spill, rinse the area  
with large quantities of water.

**IMPORTANT:** Do not add *Valiant Catalyst (US)*  
to any teat dip other than *Barrier (US)*, *Pre  
(US)* or *Pre/Post (US)* products. If transferred  
from this container to any other, make sure  
the other container is thoroughly pre-cleaned  
and bears the proper container labeling for  
*Valiant Catalyst (US)*.

See product labels for *Barrier (US)*, *Pre (US)*  
or *Pre/Post (US)* products for complete  
directions for use.

Distributed by:  
ABS Global, Inc. · P.O. Box 459  
DeForest, Wisconsin USA 53532  
[www.absglobal.com](http://www.absglobal.com)

Manufactured by:  
Ecolab · 1 Ecolab Place ·  
St. Paul MN 55102 USA ·  
tel: 1 800 35 CLEAN (352 5326)  
© 2016 Ecolab USA Inc ·  
All rights reserved  
Made in U.S.A.  
[www.ecolab.com](http://www.ecolab.com) · 767458/5300/1116

## ABS VALIANT CATALYST (US)

stabilized sodium salt of chlorous acid solution

### Product Information

|                         |                 |                    |               |
|-------------------------|-----------------|--------------------|---------------|
| Product Type            | OTC ANIMAL DRUG | Item Code (Source) | NDC:59282-105 |
| Route of Administration | TOPICAL         |                    |               |

### Active Ingredient/Active Moiety

| Ingredient Name   | Basis of Strength | Strength        |
|---|-------------------|-----------------|
| SODIUM CHLORITE (UNII: G538EBV4VF) (CHLORITE ION - UNII:Z63H374SB6) | SODIUM CHLORITE   | 36.5 mg in 1 mL |

### Inactive Ingredients

| Ingredient Name          | Strength |
|--------------------------|----------|
| WATER (UNII: 059QF0KO0R) |          |

### Packaging

| # | Item Code        | Package Description          | Marketing Start Date | Marketing End Date |
|---|------------------|------------------------------|----------------------|--------------------|
| 1 | NDC:59282-105-11 | 3780 mL in 1 BOTTLE, PLASTIC |                      |                    |
| 2 | NDC:59282-105-42 | 5700 mL in 1 BOTTLE, PLASTIC |                      |                    |

### Marketing Information

| Marketing Category    | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date |
|-----------------------|--|----------------------|--------------------|
| unapproved drug other |  | 05/24/1999           |                    |

**Labeler** - ABS Global Inc. (835053570)

Revised: 7/2019

ABS Global Inc.