

4XLA BASE- sodium chlorite solution

Ecolab 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](#).

FOR USE ONLY WITH 4XLA® ACTIVATOR

DANGER: Causes severe skin burns and eye damage. Wash skin thoroughly after handling. Wear protective gloves/ protective clothing/ eye protection/ face protection.

DISPOSAL: Unused teat dip may be diluted with water and flushed down drain. Do not reuse containers. Empty containers should be thoroughly rinsed with water and taken to a recycling center.

KEEP OUT OF THE REACH OF CHILDREN

NOT FOR HUMAN USE

AVOID FREEZING: If product is exposed to freezing temperatures, components must be mixed thoroughly prior to use.

DIRECTIONS FOR USE: Measure equal volumes of 4XLA® base and 4XLA activator into a clean dip cup/container and mix until the color is uniform through-out. Do not dilute. Mix only enough product for one milking of the herd. Dip cups should be washed after each milking.

APPLICATION:

Pre-Milking: If teats are visibly dirty, wash and dry teats with a single service towel prior to dipping. Before each cow is milked, dip the teats as far up as possible. Leave 4XLA Teat Dip on teats for at least 15-30 seconds. Wipe teats dry using a single service towel before milking.

Post-Milking: Immediately after milking, dip teats at least 2/3 to all their length in 4XLA Teat Dip. Allow to air dry. DO NOT WIPE. 4XLA Teat Dip can be used as a post-dip alone, or as a pre- and post-milking teat dip.

Always use freshly mixed, full strength 4XLA Teat Dip. If product in dip cup becomes visibly dirty, discard contents and fill with fresh 4XLA Teat Dip.

Note 1: If teat irritation occurs, discontinue use until irritation subsides. Consult your veterinarian and milking equipment service personnel if irritation persists.

Note 2: The gold color in the mixed product fades with time. At higher temperatures the fading is more rapid. However, this will not affect the efficacy of the product.

Note 3: 4XLA should be used only with a compatible pre-dip or udder wash.

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/ doctor. **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/ doctor. Wash contaminated clothing before reuse.

READ SAFETY DATA SHEET (SDS) BEFORE USING THIS PRODUCT

FOR EMERGENCY MEDICAL INFORMATION IN USA OR CANADA, CALL: 1-800-328-0026.

FOR EMERGENCY MEDICAL INFORMATION WORLDWIDE, CALL: 1-651-222-5352 (IN THE USA).

Principal display panel and representative container

4XLA 6302478

GERMICIDAL PRE- & POST-MILKING TEAT DIP

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

BASE

ACTIVE INGREDIENT:

Sodium Chlorite..... 0.6%

INERT INGREDIENTS:..... 99.4%

TOTAL:..... 100.0%

208 L (55 US GAL)

Manufactured by | Fabricado por Ecolab · 1 Ecolab Place · St. Paul, MN 55102 USA · tel: 1 800 392 3392

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ECOLAB®

6301916



Teat Dip
Baño de tetina

4XLA®

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4XLA®

PRESELLADOR Y SELLADOR GERMICIDA PARA PEZONES

Ayuda a reducir la propagación de gérmenes que pueden causar la mastitis

BASE

USARLA ÚNICAMENTE CON EL ACTIVADOR DEL 4XLA®

PELIGRO: Provoca graves quemaduras en la piel y lesiones oculares. Lavarse la piel cuidadosamente después de la manipulación. Usar guantes/ropa de protección/equipo de protección para los ojos/ la cara. EN CASO DE INGESTIÓN: Enjuagar la boca. NO provocar el vómito. EN CASO DE CONTACTO CON LA PIEL (o el pelo): Quitar inmediatamente toda la ropa contaminada. Enjuagar la piel con agua/ ducharse. EN CASO DE INHALACIÓN: Transportar a la persona al aire libre y mantenerla en una posición que le facilite la respiración. Llamar inmediatamente a un CENTRO DE TOXICOLOGÍA/ médico. EN CASO DE CONTACTO CON LOS OJOS: Enjuagar con agua cuidadosamente durante varios minutos. Quitar las lentes de contacto cuando estén presentes y pueda hacerse con facilidad. Proseguir con el lavado. Llamar inmediatamente a un CENTRO DE TOXICOLOGÍA o a un médico. Lavar la ropa contaminada antes de volverla a usar.

INGREDIENTE ACTIVO:

de clorito de sodio..... 0.6%
INGREDIENTES INERTES:..... 99.4%
TOTAL:..... 100.0%

DESECHO: El producto que no sea utilizado se puede diluir con agua y ser desechado por el drenaje. Los envases no se deben volver a utilizar. Los envases vacíos se deben enjuagar completamente y ser llevados a un centro de reciclaje.

MANTENGALO FUERA DEL ALCANCE DE LOS NIÑOS

LEA LA FICHA DE DATOS DE SEGURIDAD ANTES DE USAR EL PRODUCTO

PARA INFORMACIÓN MÉDICA DE URGENCIA EN LOS E.E.U.U. O CANADA, LLAME AL 1-800-328-0026.

PARA INFORMACIÓN MÉDICA DE URGENCIA EN EL RESTO DEL MUNDO, LLAME AL 1-651-222-5352.

INSTRUCCIONES DE USO: Mezcle cantidades iguales de 4XLA® base y 4XLA® activador en una copa de aplicación limpia hasta que el color dorado sea uniforme. No se debe diluir. Mezcle solamente la cantidad necesaria para un ordeño del rebano. Las copas de aplicación deben lavarse después de cada ordeño.

APLICACION

PRESELLO/ANTES DEL ORDEÑO: Si los pezones se ven sucios lávelos y séquelos con una toalla de papel desechable antes de la aplicación del producto. Antes del ordeño sumerja completamente los pezones en la copa de aplicación. Deje actuar el presellador 4XLA en los pezones por al menos 15-30 segundos. Seque los pezones con una toalla de papel desechable antes del ordeño.

SELLO/DESPUES DEL ORDEÑO: Inmediatamente después del ordeño sumerja al menos dos terceras partes de los pezones o más en la copa aplicadora del 4XLA, y déjelos secar al aire libre sin limpiarlos. El baño de pezones del 4XLA puede ser usado solamente como sellador después del ordeño, o como presellador y sellador antes y después del ordeño.

Siempre use el producto recién mezclado a la potencia completa. Si el producto en las copas de aplicación se ve sucio deséchelo y reemplácelo con producto fresco de 4XLA.

Note 1: Si se presenta una irritación en el pezón interrumpa el uso hasta que la irritación desaparezca. Consulte a su médico veterinario y al técnico de mantenimiento o del equipo de ordeño si la irritación persiste.

Note 2: El color dorado del producto mezclado se desvanecerá con el tiempo. A temperaturas elevadas el color desaparece o más rápidamente; sin embargo este descoloramiento no afecta la eficacia del producto.

Note 3: El sellador 4XLA debe ser utilizado solamente con productos compatibles con el sellador o el baño de la ubre.

EVITE EL CONGELAMIENTO: Si el producto se expone a temperaturas de congelación los componentes deben ser mezclados completamente antes del uso.

NOT FOR HUMAN USE
NO ES PARA USO HUMANO

4XLA® is a registered trademark of Ecolab Inc., St. Paul, MN 55102
Es una marca registrada de Ecolab Inc., St. Paul, MN 55102

This product may be patented!
Este producto puede ser patentado:
www.ecolab.com/patents

Manufactured by | Fabricado por Ecolab · 1 Ecolab Place · St. Paul, MN 55102 USA · tel: 1 800 392 3392
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4XLA BASE

sodium chlorite solution

Product Information

| | | | |
|--------------------------------|-----------------|---------------------------|---------------|
| Product Type | OTC ANIMAL DRUG | Item Code (Source) | NDC:47593-607 |
| Route of Administration | TOPICAL | | |

Active Ingredient/Active Moiety

| Ingredient Name | Basis of Strength | Strength |
|--|--------------------------|-----------------|
| SODIUM CHLORITE (UNII: G538EBV4VF) (CHLORITE ION - UNII:Z63H374SB6) | SODIUM CHLORITE | 6 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:47593-607-16 | 18900 mL in 1 PAIL | | |
| 2 | NDC:47593-607-17 | 56800 mL in 1 DRUM | | |
| 3 | NDC:47593-607-04 | 54800 mL in 1 DRUM | | |
| 4 | NDC:47593-607-21 | 208000 mL in 1 DRUM | | |
| 5 | NDC:47593-607-44 | 1134000 mL in 1 CONTAINER | | |

Marketing Information

| Marketing Category | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date |
|---------------------------|---|-----------------------------|---------------------------|
| unapproved drug other | | 05/08/2014 | |

Labeler - Ecolab Inc. (006154611)

Revised: 1/2023

Ecolab Inc.