

ABS EXPRESS 3 CONCENTRATE- 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. Mixing this product with acid or ammonia releases chlorine gas. For external use on dairy cows.

DIRECTIONS FOR USE

Mix Directions: If not using an automated pump system, then mix according to the following directions.

1. Measure one part of Express 1 Concentrate component into a clean empty, non-metallic container.
2. Add 20 parts cool potable water (at or below 77°F/25°C.)
3. Add one part Express 3 Concentrate component and mix.
4. This mixed solution Express 1 & 3 RTU (ready-to-use) will remain stable for 24 hours. After 24 hours discard any remaining solution and mix a new solution.

IMPORTANT: Do not add mixed Express 1 & 3 RTU ready-to-use to any other teat dip or other 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 Express 1 & 3 RTU.

Use of a complete cow-care program including both pre and post dipping may aid in reducing the spread of organisms which may cause mastitis.

DIRECTIONS FOR TEAT DIPPING

Pre-Milking: Fill teat dip cup with Express 1 & 3 RTU. Before each cow is milked, dip the teats as far as possible into the teat dip cup containing Express 1 & 3 RTU. Wipe teats dry after dipping, using single-service towels to avoid contamination of milk.

Udder and teats which are heavily soiled should be washed before using a pre-milking teat dip. Teats should be dried with a single-service towel and dipped in Express 1 & 3 RTU, wiping teats dry before milking.

Post-Milking: Immediately after milking, use Express 1 & 3 RTU at full strength. Submerge teat 2/3 their length in Express 1 & 3 RTU teat dip. Allow to air dry. Do not wipe. Always use fresh full strength Express 1 & 3 RTU. If product in dip cup becomes visibly dirty, discard contents and replenish with fresh product. Do not reuse or return

unused product to the original container.

Do not turn cows into freezing weather until Express 1 & 3 RTU is completely dry.

NOTE: Express 1 & 3 RTU is not intended to cure or help in the healing of chapped or irritated teats. In case of irritation or chapping, have the condition examined and, if necessary, treated by a veterinarian.

IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.

IF ON SKIN (or hair): Remove/ 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

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).

Representative label and principal display panel

Express 3 Concentrate

Valiant quality milk system

ABS

Unique Teat Dip Concentrate Component

DO NOT MIX EXPRESS 1 AND EXPRESS 3 DIRECTLY TOGETHER

When properly mixed with potable water and Express 1, this solution is an aid in reducing the spread of organisms which may cause mastitis.

ACTIVE INGREDIENT:

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

INERT INGREDIENTS:..... 96.35%

TOTAL:.....100.00%

6300625

208 L (55 US GAL)

Distributed by:

ABS Global, Inc. • P.O. Box 459

DeForest, Wisconsin USA 53532


www.absglobal.com

Manufactured by:

Ecolab Inc. • 1 Ecolab Place •


St. Paul, MN 55102 USA •
tel: 1 800 392 3392
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www.ecolab.com • 753675/5302/1118

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Valiant[™]

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Componente concentrado único sellador de pezones

NO MEZCLE DIRECTAMENTE EXPRESS 1 Y EXPRESS 3
Cuando se mezcla apropiadamente con agua potable y Express 1, se obtiene una solución que ayuda a reducir la diseminación de organismos causantes de mastitis.

INGREDIENTE ACTIVO:
Sal estabilizada sódica del ácido cloroso.....

INGREDIENTES INERTES:.....

TOTAL:.....

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96.35%

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**MANTÉNGALO ALEJADO DEL ALCANCE DE LOS NIÑOS
NO ES PARA USO HUMANO**
Peligro
Provoca graves quemaduras en la piel y lesiones oculares.
Lave la piel minuciosamente después del manejo. Use guantes/ ropa de protección/ equipo de protección para los ojos/ la cara. Mezclar este producto con el ácido o el amoníaco libera cloro gas. Para uso externo en vacas lecheras.
EN CASO DE INGESTIÓN: Enjuagar la boca. NO provocar el vomito. EN CASO DE CONTACTO CON LA PIEL (o el pelo): Quitar inmediatamente 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.
LEA LA FICHA DE DATOS DE SEGURIDAD ANTES DE USAR EL PRODUCTO
INFORMACIÓN DE EMERGENCIA SOBRE SALUD:
1 800 328 0026. Si está fuera de los Estados Unidos y Canadá, llame a cobro revertido al 1 651 222 5352 (número en los EE.UU.).
INSTRUCCIONES DE USO
Instrucciones de mezcla: Si no está utilizando un sistema de bomba automatizado para mezclar el producto, realice la mezcla de acuerdo a las siguientes instrucciones.
1. Mida una parte de Express 1 en un recipiente limpio y vacío. Este recipiente no puede ser metálico.
2. Añada 20 partes de agua potable. (La temperatura del agua debe ser menor de 25°C).
3. Añada una parte del componente Express Concentrado N°3 y luego mezcle.
4. Esta solución ya mezclada de Express 1 & 3 LPU (listo para usar) permanecerá estable por 24 horas. Después de 24 horas descarte el producto que haya quedado y prepare una nueva solución.
IMPORTANTE: No agregue Express 1 & 3 LPU mezclado y listo para usar a ningún otro sellador de pezones o a otros productos. Si lo transfiere de este recipiente a otro, verifique que el otro esté minuciosamente limpio y que tenga la etiqueta de Express 1 & 3 LPU.
El uso de un programa completo para el cuidado de vacas, incluyendo el pre y post sellado, puede reducir la diseminación de organismos que pueden causar mastitis.
INSTRUCCIONES PARA EL SELLADO
Pre ordeño: Llene la copa selladora con Express 1 & 3 LPU. Antes de que cada vaca sea ordeñada sumerja los pezones con Express 1 & 3 LPU tanto como sea posible. Después de aplicar Express 1 & 3 LPU seque los pezones con una toalla individual para así evitar contaminación en la leche.
Las ubres y pezones que estén sobrecargados de material orgánico deben ser lavados antes de utilizar el pre sellador. Después de lavados seque los pezones y sumérjelos en la solución Express 1 & 3 LPU. Posteriormente, y antes de que cada vaca sea ordeñada seque los pezones con una toalla individual.
Post ordeño: Inmediatamente después del ordeño utilice Express 1 & 3 LPU. Sumerja 2/3 partes de los pezones en la solución. No seque los pezones. Siempre utilice Express 1 & 3 LPU a toda su capacidad. Si el producto en la copa comienza a estar visiblemente sucio descártelo y reemplácelo. No vuelva a utilizar el producto o devolver producto no utilizado al envase original.
Si es que hay temperaturas de congelamiento no saque las vacas a la intemperie hasta que Express 1 & 3 LPU este totalmente seco.
NOTA: Express 1 & 3 LPU no intenta curar o ayudar a cicatrizar pezones irritados o agrietados. En caso de irritación o agrietamiento, consulte a su médico veterinario.

ABS EXPRESS 3 CONCENTRATE

stabilized sodium salt of chlorous acid solution

Product Information			
Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:59282-104
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:59282-104-16	18900 mL in 1 PAIL		
2	NDC:59282-104-17	56800 mL in 1 DRUM		
3	NDC:59282-104-21	208000 mL in 1 DRUM		
4	NDC:59282-104-44	1135000 mL in 1 CONTAINER		
5	NDC:59282-104-35	2000000 mL in 1 CONTAINER		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		10/06/2006	

Labeler - ABS Global Inc. (835053570)

Revised: 7/2023

ABS Global Inc.