DIOXI STAR PRE-POST ACTIVATOR- lactic acid teat dip liquid Knapp Manufacturing, 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.

DiOxi Star Pre-Post Activator

Claim of effectiveness.

Helps reduce the spread of organisms which may cause Mastitis

Use Directions

USE DIRECTIONS
NOT FOR HUMAN USE
FOR EXTERNAL USE ONLY

Do not mix with any chemicals other than DiOxi Star Pre-Post Activator.

In a well-ventilated area, mix equal parts DiOxi Star Pre-Post Activator and DiOxi Star Pre-

Post Base. After mixing, the ready-to-use product will yield a 3000ppm Chlorine Dioxide solution.

Do not mix more product than will be used in 24-hours.

PRE-DIPPING: Before milking, dip or spray entire teat with this product. Wipe teats dry after

application using single-service towels to avoid contamination of milk.

POST-DIPPING: After milking, spray or dip entire teat with this product. Allow to air dry. Note: If solution in cup becomes visibly dirty, replenish with a fresh mixture of this product. Do

not return unused product to original container.

First Aid

If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove

contact lenses, if present after the first 5 minutes, then continue rinsing. Contact a physician

immediately. If swallowed: Have person sip a glass of water if able to swallow. Do not give

anything to an unconscious person. Do not induce vomiting. Contact a physician immediately.

If breathing difficulty occurs: Move person to fresh air. Contact a physician immediately. If

on skin: Take off contaminated clothing. Rinse skin with soap and water. If irritation develops

and persists, contact a physician.

Have the product container or label with you when going for treatment, calling a physician, the

emergency number listed on this label or MSDS, or a poison control center

Precautions & Hazards

Avoid eye contact. Do not ingest. Do not mix with any chemicals except as directed.

Storage

Store closed container in a cool, dry location away from sources of heat. If product becomes frozen, thaw and mix well before use.

Label



CHLORINE DIOXIDE TEAT DIP ACTIVATOR

Helps reduce the spread of organisms which may cause Mastitis

USE DIRECTIONS NOT FOR HUMAN USE FOR EXTERNAL USE ONLY

Do not mix with any chemicals other than DiOxi Star Pre-Post Base.

In a well-ventilated area, mix equal parts DiOxi Star Pre-Post Activator and DiOxi Star Pre-Post Base. Do not mix more product than will be used in 24-hours.

PRE-DIPPING: Before milking, dip or spray entire teat with this product. Wipe teats dry after application using single-service towels to avoid contamination of milk.

POST-DIPPING: After milking, spray or dip entire teat with this product. Allow to air dry.

Note: If solution in cup becomes visibly dirty, replenish with a fresh mixture of this product. Do
not return unused product to original container.

Active Ingredient (Lactic Acid 1%) Skin Conditioners (Glycerin, Sorbitol, Lanolin 13%)

SELLADOE DE DIOXIDO DE CLORO

Reduce la propagación de organismos que puedan causar la Mastitis

DIRECCIONES DE USO NO PARA USO HUMANO PARA USO EXTERNO SOLAMENTE

No mezclar con ningún producto químico que no sea DIOxí Star Pre-Post Base. En un área bien ventilada, mezcle partes iguales de DiOxí Star Pre-Post Activator y DiOxí Star Pre-Post Base. No mezcle más producto del que se usará en 24 horas.

BAÑO PREVIO: Antes del ordeño, moje o rocie todo el pezón con este producto. Seque los pezones después de la aplicación con toalías desechables para evitar la contaminación de la leche.

POST-DIPPING: Después del ordeño, rocie o sumerja todo el pezón con este producto. Deje secar al aire. Nota: Si la solución en la taza se ensucia visiblemente, reponga con una mezcia nueva de este producto. No devuelva el producto no utilizado al envase original.

Ingrediente Activo (Ácido Láctico 1%) Acondicionadores de la piel (Glicerina, Sorbitol, Lanolina 13%)

Lot #:

Expires:

Net Contents:

SKU:



Clabificated by/Distributed part Knapp Manufacturing 5227 E. Pine Are. + France, CA 90727 - 800, 992,2500 Made in U.S.A.

DiOxi Star Pre-Post Activator

CAUTION KEEP OUT OF REACH OF CHILDREN NOT FOR HUMAN USE Always use caution when introducing your cows to a new teat dip.

Remember these industry guidelines:

Replace dip cups and/or clean dip lines
When introducing a new dip to a dairy herd, always replace dip cups and/or brushes to prevent the new dip
from mixing with the old dip. If spray or dip pumps are used, lines should be flushed with hot water to clean
out any residues of the old dip.

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FIRST ALD:

If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present after the first 5 minutes, then continue rinsing. Contact a physician immediately. If swallowed: Have person sip a glass of water if able to swallow. Do not give anything to an unconscious person. Do not induce vomiting. Contact a physician immediately. If breathing difficulty occurs: Move person to fresh air. Contact a physician immediately. If on skin: Take off contaminated clothing. Rinse skin with soap and water. If irritation develops

on skin: Take off contaminated clothing. Runse skin with soap and water. If irritation develops and persists, contact a physician. Have the product container or label with you when going for treatment, calling a physician, the emergency number listed on this label or MSDS, or a poison control center. PRECAUTION: Avoid eye contact. Do not injest. Do not mix with any chemicals except as directed. STORAGE: Store closed container in a cool, dry location away from sources of heat. If product s frozen, thaw and mix well before use.

SEE MATERIAL SAFETY DATA SHEET

PRECAUCIÓN MANTENGA EL PRODUCTO FUERA DEL ALCANCE DE LOS NIÑOS NO PARA USO HUMANO

PRIMEROS AUXILIOS:

PRIMEROS AUXILIOS:

Contacto ocular: Mantenga los ojos abiertos y enjuague cuidadosamente durante 1520 minutos. Quitese los lentes de contacto, después de los primeros 5 minutos si los tiene
puestos y continúe a enjuagar sus ojos. Contacte a un medico inmediatamente. Si se
inglerer: Haga que la persona se tome un baso de agua si puede. No le de nada de toma
a una persona inconsciente. No induzca el vomito. Contacte a un medico inmediatamente.
Si se inhala: Lieve a la persona al alire libre. Contacte a un medico inmediatamente.
Contacto con la piel: Quitese la ropa contaminada. Enjuague la piel con agua y jabón. Si se
desarrolla y persiste la irritación, contacte a un medico.

desarrolla y persiste la irriacción, contacte a un mexico. Asegúrese de tener el contenedor o la calcomania del producto al momento de ir por atención medica, cuando hable con el medico, cuando hable al numero de asistencia que se encuentra en la hoja de información del producto o el centro de control de productos venenosos.

PRECAUCION: Evite el contacto con los ojos. No Ingiera. No mezcle con ningún otro producto

ALMACENAMIENTO: Almacene en contenedores cerrados lejos de una fuente de calor. Si el producto se congela, descongélelo y agitelo antes de usario. VEASE LA HOJA DE DATOS SOBRE MEDIDAS DE SEGURIDAD PARA EL MANEJO DE

MATERIALES



Emergency No. Only / No. de Emergencia Sólo: (Chem+Tel) 1-800-255-3924

Aggressivery remove notation and expensive sour from coats.

A temporary enfoliation of dead test skin is common after new dips are introduced. Be sure to aggressively dean tests to remove exfoliated skin and clean test ends to insure that the dead skin is removed.

Monitor cows for changes in skile condition Many test dips are designed with emollients and other skin conditioning ingredients to maintain healthy test skin and fight germs. Rare test skin reactions due to ellergic or environmental conditions may occur. Closely maritor test skin whenever a new dip is introduced. If unusual skin conditions are found, monitor dessity and, if persistent, replace dip with one containing a different germicide and/or emolient formula.

Siempre tener cuidado al usar un nuevo sellador de pezones en las vacas,

Tomar en cuenta las siguientes recomendaciones de la industria:

Usar tazas del sellador limpias y/o limpiar los tubos del rociador del sellador Cuando se usa un nusvo sellador de pezones en las vezas, se deben siempre reamplezar las tazas de aplicaci del sellador y tembién los sepillos pare evitar la mezda del sellador anterior con el nuevo. Si se usan rociador o bombas selladores, limpiar los tubos con agua caliente pare retirar cualquier residuo del sellador anterior.

Limplar fuertemente los pezones para retirar la keratina y las escamas Cuando sa usa un nuevo sellador en las vacas, es necesario la exfolación de las escamas que pueden formarse en la piel. Limplar bien fuertemente los pecones y extremos del pezón para eliminar las escamas en la piel.

Controlar las vacas y observar los cambios de condición de la piel

Controlar las vezca y observar los cambios de cendicion de la pies Muchos selladores de pazones contienen emclientes y otros ingredientes acondicionadores de la piel para la mentención seludable de la piel del pezón y para la destrucción de gérmenes patógenos. Ocasionalmente, si podrían producir reacciones alérgicas o ambientales por lo que se debe controlar de carra la piel de los pezones cuando se use un nuevo sellador. Si se presente cuanquier condición insusal persistente de la piel, reemplaza el sellador con otro que contenga una fórmula con diferente germicida o emotiente.



NDC #: 43104-XXXX

LN 989XXXX LR 05.2023

DIOXI STAR PRE-POST ACTIVATOR

lactic acid teat dip liquid

Product Information			
Product Type	OTC ANIMAL DRUG Item Code (Source)		NDC:43104-2020
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety Ingredient Name Basis of Strength Strength LACTIC ACID (UNII: 33X04XA5AT) (LACTIC ACID - UNII:33X04XA5AT) LACTIC ACID 0.0132 kg in 1 kg

Inactive Ingredients			
Ingredient Name	Strength		
SODIUM HYDROXIDE (UNII: 55X04QC32I)			

P	Packaging			
#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:43104-2020-1	3.94 kg in 1 JUG		
2	NDC:43104-2020-2	19.7 kg in 1 JUG		
3	NDC:43104-2020-3	59.1 kg in 1 DRUM		
4	NDC:43104-2020-4	216.7 kg in 1 DRUM		

5 NDC:43104-2020-5	1083.5 kg in 1 DRUM			
Marketing Information				
Marketing	Application Number or Monograph	Marketing Start	Marketing End	
Category	Citation	Date	Date	
unapproved drug		05/24/2023		

Labeler - Knapp Manufacturing, Inc. (063012827)

Establishment			
Name	Address	ID/FEI	Business Operations
Knapp Manufacturing, Inc.		063012827	api manufacture

Establishment			
Name	Address	ID/FEI	Business Operations
BouMatic, LLC		124727400	manufacture

Revised: 5/2023 Knapp Manufacturing, Inc.