

CHEM-STAR RECOVER - heptanoic acid solution
MEDA 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

Warning

☐Causes serious eye irritation

Wash skin thoroughly after handling. Wear eye protection/ face protection.

IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/ attention.

DIRECTIONS:

IMPORTANT: Do not further dilute with water or mix with any other teat dips. If product in dip cup becomes visibly dirty, discard contents and replenish with fresh product. Do not reuse or return any unused product to the original container.

Udder Prep: When using an udder wash step before milking, make sure to wash teats with appropriate udder wash solution using proper cleaning procedures. Teats should then be dried with single-service towels.

Directions for Teat Dipping

Pre-Milk Dipping: Before each cow is milked, and using fresh Chem-Star Recover dip each teat full-length into the teat dip cup. Wipe teats after dipping using single-service towels to avoid contamination of milk.

Post-Milk Dipping: Using fresh Chem-Star Recover, dip each teat full-length into the teat dip cup. Do not wipe. Allow to air dry. Do not turn cows out in freezing weather until the product is completely dry.

Expanded Usage: When freshening cows, begin dipping teats twice daily for about 10 days before calving.

PRECAUTION: Chem-Star Recover is not intended to cure or help the healing of chapped or irritated teats. As with any germicide, irritation or sensitization may occur in sensitive animals. In case of teat irritation or chapping, have the condition examined and, if necessary, treated by a veterinarian.

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).

208 L (55 US GAL)

6301942

Sanitizing/Conditioning Teat Dip

CHEM-STAR™

Recover™

An Aid in Reducing the Spread of Organisms Which May Cause Mastitis

ACTIVE INGREDIENT:

Heptanoic Acid1.5%

SKIN CONDITIONING SYSTEM:

(contains propylene glycol, PEG-75 lanolin)..... 63.0%

INERT INGREDIENTS:..... 35.5%

TOTAL:..... 100.0%

MEDA

S12274 Liegel Court

Sprint Green, Wisconsin 53588

MANUFACTURED FOR AND DISTRIBUTED BY MILKING EQUIPMENT DEALERS ASSOCIATION, INC.

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Made in U.S.A. 766639/5300/1016

208 L (55 US GAL)
6301942



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

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INERT INGREDIENTS: 35.5%
TOTAL: 100.0%

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Ayuda a evitar la proliferación de organismos que pueden causar mastitis

INSTRUCCIONES:

IMPORTANTE: No lo vuelva a diluir con agua ni lo mezcle con otros productos para baño de pezones. Si el producto del recipiente para realizar el baño está visiblemente sucio, deseche el contenido y rellene el recipiente con producto fresco. No vuelva a utilizar el producto ni vuelva a colocar producto sin usar en el contenedor original.

Preparado para ubres: Si se realiza un paso de limpieza de ubres antes del ordeño, asegúrese de limpiar los pezones con una solución para limpieza de ubres adecuada y procedimientos de limpieza apropiados. Los pezones deben secarse con toallas de uso único.

Instrucciones para el sellado de pezones

Sellado del pezón previo al ordeño: Antes de ordeñar cada vaca, bañe toda la superficie de cada pezón en un recipiente que contenga Chem-Star Recover fresco. Limpie los pezones con toallas de uso único luego del baño para evitar la contaminación de la leche.

Sellado del pezón posterior al ordeño: Bañe toda la superficie de cada pezón en un recipiente que contenga Chem-Star Recover fresco. No utilice paños. Deje secar al aire. No deje las vacas en un clima helado hasta que el producto se haya secado por completo.

Uso ampliado: Si la vaca va a parir, comience a realizar el baño dos veces al día unos 10 días antes del parto.

PRECAUCIÓN: Chem-Star Recover no está pensado para curar ni ayudar a sanar los pezones agrietados o irritados. Como cualquier germicida, el producto puede causar irritación o sensibilización en los animales sensibles. Si los pezones están agrietados o irritados, encargue a un veterinario que examine la condición y la trate si es necesario.

MANTÉNGASE FUERA DEL ALCANCE DE LOS NIÑOS

NO ES PARA USO HUMANO

Advertencia

Provoca irritación ocular grave.

Lave la piel minuciosamente después del manejo. Llevar guantes de protección/ máscara de protección.

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. Si la irritación ocular persiste, consultar a un médico.

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.).



Teat Dip
Baño de tetina



S12274 Liegel Court
Spring Green, Wisconsin 53588

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CHEM-STAR RECOVER

heptanoic acid solution

Product Information

Product Type

OTC ANIMAL DRUG

Item Code (Source)

NDC:59511-411

Route of Administration TOPICAL

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
HEPTANOIC ACID (UNII: THE3YNP39D) (HEPTANOIC ACID - UNII:THE3YNP39D)	HEPTANOIC ACID	15 mg in 1 mL

Inactive Ingredients

Ingredient Name	Strength
GLYCERIN (UNII: PDC6A3C0OX)	
PROPYLENE GLYCOL (UNII: 6DC9Q167V3)	
WATER (UNII: 059QF0KO0R)	

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:59511-411-16	18930 mL in 1 PAIL		
2	NDC:59511-411-17	56780 mL in 1 DRUM		
3	NDC:59511-411-21	208200 mL in 1 DRUM		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		10/28/2002	

Labeler - MEDA Inc. (830359597)

Revised: 1/2017

MEDA Inc.