### METZ 0.5% IODINE 5% GLYCERINE TEAT DIP- iodine solution Surpass Chemical. Company, 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.

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# Metz 0.5% Iodine 5% Glycerine Teat Dip

# NORTH COUNTRY DAIRY SUPPLY, LLC.

NPE

METZ 0.5% IODINE 5% GLYCERINE TEAT DIP

FREE

### AIDS IN CONTROLLING THE SPREAD OF BACTERIA THAT MAY CAUSE MASTITIS **PRODUCT #: 630650**

## **DIRECTIONS:**

Before milking, dip or spray the entire teat with this product. Wipe teats dry after application using a single service towerl to avoid milk contamination. Immediately after milking, submerge entire teat up to the base of the udder in an UNDIULUTED solution of Metz 0.5% Iodine 5% Glycerine Teat Dip. Allow to air dry. Do not wipe.

# CAUTION:

Only use as directed. Do not take internally. Avoid contact with eyes, skin, clothing, and food. Avoid breathing vapors. Discard solution if it becomes faded or noticeably dirty. Do not use to sanitize milking equipment or utensils.

# **INGREDIENTS:**

**ACTIVE:** Iodine complex (Provides 0.5% titratable iodine. Equivalent to 5,000 ppm).

5% Emollients

# FIRST AID:

*IF SPLASHED IN EYES:*Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes.Get medical attention irritation occurs.

**IN CASE OF CONTACT:** Wash off immediately with soap and plenty of water while removing all contaminated clothes and shoes. Get medical attention if symptons occur.

*IF INHALED:* Move to fresh air. If symptons persist, call a physician.

IF SWALLOWED: Drink plenty of water. Do NOT induce vomiting. Never give anything

by mouth to an unconcious person. Consult a physician if necessary.

### **KEEP OUT OF REACH OF CHILDREN!**

### Surpass Chemical Company, Inc. Phone: (518) 434-8101 24 HOUR EMERGENCY SERVICE

www.surpasschemical.com 2798

Email: (518) 434-CHEMTREC 1-800-424-9300

1254 Broadway Albany NY 12204 Email: customerservice@surpasschemical.com CHILDREN

### **KEEP OUT OF REACH OF**

NPE

FREE

NORTH COUNTRY DAIRY SUPPLY, LLC.

An aid in a complete cow care program to help control external organisms that may cause mastitis.



Before milking, dip or spray the entire teat with this product. Wipe teats dry after application using a single service towel to avoid milk contamination. Immediately after milking, submerge entire teat up to the base of the udder in an UNDILUTED solution of Metz 0.5% lodine 5% Glycerine Teat Dip. Allow to air dry. Do not wine

### CAUTION:

Only use as directed. Do not take internally. Avoid contact with eyes, skin, clothing, and food. Avoid breathing vapors. Always use full strength Teat Dip, Discard solution if it becomes faded or noticeably dirty Do not use this dip to sanitize milking equipment or utensils.

INGREDIENTS:

ACTIVE: lodine complex (Provides 0.5% titratable iodine. Equivalent to 5,000 ppm). 5% Emollients

### FIRST AID:

IF SPLASHED IN EYES: Rinse immediately with plenty of water, also under the eyelids, for at least 15 minutes. Get medical attention if irritation occurs.

IN CASE OF CONTACT: Wash off immediately with plenty of water for at least 15 minutes. Get medical attention if symptoms occur.

IF INHALED: Move to fresh air. If symptoms persist, call a physician

IF SWALLOWED: Drink plenty of water. Do NOT induce vomiting. Never give anything by mouth to an unconscious person. Consult a physician if necessary

BEFORE USING THIS MATERIAL, READ AND UNDERSTAND THE CURRENT SAFETY DATA SHEET.

Surpass Chemical Company, Inc. Phone: (518) 434-8101 www.surpasschemical.com Fax: (518) 434-2798 www.surpasschemical.com 1254 Broadway Albany NY, 12204

Email: customerservice@surpasschemical.com

24 HOUR EMERGENCY ASSISTANCE: CHEMTREC 1-800-424-9300 **KEEP OUT OF REACH OF CHILDREN!** 

LOT NUMBER

NET CONTENTS

NORTH COUNTRY DAIRY SUPPLY, LLC. METZ 0.5% IODINE 5% GLYCERINE TEAT DIP An aid in a complete cow care program to help control external organisms that may cause mastitis.

### DIRECTIONS:

Before milking, dip or spray the entire teat with this product. Wipe teats dry after application using a single service towel to avoid milk contamination. Immediately after milking, submerge entire teat up to the base of the udder in an UNDILUTED solution of Metz 0.5% lodine 5% Glycerine Teat Dip. Allow to air dry. Do not wipe.

### CAUTION:

Only use as directed. Do not take internally. Avoid contact with eyes, skin, clothing, and food. Avoid breathing vapors. A lways use full strength Teat Dip. Discard solution if it becomes faded or noticeably dirty. Do not use this dip to sanitize milking equipment or utensils.

### INGREDIENTS:

ACTIVE: lodine complex (Provides 0.5% titratable iodine. Equivalent to 5,000 ppm). 5% Emollients

Surpass Chemical Company, Inc. www.surpasschemical.com 1254 Broadway Albany, NY 12204

FIRST AID:



IN CASE OF CONTACT: Wash off immediately with plenty of water for at least 15 minutes. Get medical attention if symptoms occur. IF INHALED: Move to fresh air. If symptoms persist, call a physician

by mouth to an unconscious person. Consult a physician if necessa

IF SWALLOWED: Drink plenty of water. Do NOT induce vomiting. Never give anything

Phone: (518) 434-8101

Fax: (518) 434-2798 E mail: custom erservice@surp asschemical.com



PRODUCT #: 630800

LOT NUMBER

NET CONTENTS

24 HOUR EMERGENCY ASSISTANCE: **KEEP OUT OF REACH OF CHILDREN!** 





NOT A DOT HAZARDOUS MATERIAL

METZ 0.5% IODINE 5% GLYCERINE TEAT DIP

Active Ingredient/Active Moiety         Ingredient Name       Basis of Strength       Strength         odine (UNII: 9679TC07X4) (IODINE - UNII:9679TC07X4)       Iodine       0.0262 kg in 1 kg         Ingredients         Ingredient Name       Strength         NATER (UNII: 059QF0K00R)       0.8911 kg in 1 kg         C9-11 PARETH-3 (UNII: 8049740MU0)       0.03 kg in 1 kg         SLYCERIN (UMII: PSC6A3C00X)       0.04 kg in 1 kg         ANHYDROUS TRISODIUM CITRATE (UNII: RS7A450LGA)       0.004 kg in 1 kg         Packaging       #       #tem Code       Package Description       Marketing Start Date       Marketing End Date         1 NDC:86067-0020-2       4 in 1 B0X       1       1       1       1       2       1         2 NDC:86067-0020-3       19.051 kg in 1 JUG       1	Pı	roduct Informa	ation					
Active Ingredient/Active Moiety Ingredient Name Basis of Strength Strength Iodine (UNII: 9679TC07X4) (IODINE - UNII:9679TC07X4) Iodine 0.0262 kg in 1 kg 0.0262 kg in 1 kg Inactive Ingredients Ingredient Name Strength WATER (UNII: 059QF0K00R) 0.8911 kg in 1 kg C9-11 PARETH-3 (UNII: 8049740MU0) 0.03 kg in 1 kg GLYCERIN (UNII: PDC6A3C00X) 0.0487 kg in 1 kg GLYCERIN (UNII: PDC6A3C00X) 0.004 kg in 1 kg NC38067-0020-2 4 in 1 B0X 0.004 kg in 1 kg 1 NDC:86067-0020-2 4 in 1 B0X 0.004 kg in 1 kg 2 NDC:86067-0020-3 19.051 kg in 1 PAIL 3 NDC:86067-0020-4 58.0598 kg in 1 DRUM 0.00580 kg in 1 PAIL 3 NDC:86067-0020-5 116.346 kg in 1 DRUM 0.00580 kg in 1 PAIL 3 NDC:86067-0020-5 116.346 kg in 1 PAUM 0.00580 kg in 1 PAIL 3 NDC:86067-0020-5 116.346 kg in 1 PAUM 0.00580 kg in 1 PAIL 3 NDC:86067-0020-5 116.348 kg in 1 PACKAGE 0.00580 kg i	Pr	oduct Type		OTC ANIMAL DRUG	ltem	Code (Source)		NDC:86067-0020
Ingredient Name         Basis of Strength         Strength           Iodine (UNII: 9679TC07X4) (IODINE - UNII:9679TC07X4)         Iodine         0.0262 kg in 1 kg           Inactive Ingredients         Ingredient Name         Strength           WATER (UNII: 0590F0K00R)         0.8911 kg in 1 kg         0.03 kg in 1 kg           C9-11 PARETH-3 (UNII: 8049740MU0)         0.03 kg in 1 kg         0.0487 kg in 1 kg           GLYCERIN (UNII: PDC6A3C00X)         0.004 kg in 1 kg         0.004 kg in 1 kg           NHYDROUS TRISODIUM CITRATE (UNII: R57A450LGA)         0.004 kg in 1 kg           Packaging         Item Code         Package Description         Marketing Start Date         Marketing End Date           1 NDC:86067-0020-2         4 in 1 BOX         1         1         1         1         1           2 NDC:86067-0020-3         19.051 kg in 1 PAIL         1         1         1         1         1           3 NDC:86067-0020-4         58.0598 kg in 1 DRUM         4         1         1         1         1           4 NDC:86067-0020-5         116.346 kg in 1 PAIL         1         1         1         1           5 NDC:86067-0020-5         123.188 kg in 1 PACKAGE         1         1         1         1           6 NDC:86067-0020-7         1241.03 kg in 1 C				TOPICAL				
Inactive Ingredients         Ingredient Name         Strength           WATER (UNII: 0590F0K00R)         0.03 kg in 1 kg         0.03 kg in 1 kg           C9-11 PARETH-3 (UNII: 8049740MU0)         0.03 kg in 1 kg         0.0487 kg in 1 kg           GLYCERIN (UNII: PDC6A3C00X)         0.0487 kg in 1 kg         0.004 kg in 1 kg           ANHYDROUS TRISODIUM CITRATE (UNII: RS7A450LGA)         0.004 kg in 1 kg         0.004 kg in 1 kg           NDC:86067-0020-2         4 in 1 B0X         0.004 kg in 1 kg         0.004 kg in 1 kg           NDC:86067-0020-1         3.879 kg in 1 JUG         0.0487 kg in 1 kg         0.004 kg in 1 kg           NDC:86067-0020-2         4 in 1 B0X         0.004 kg in 1 kg         0.004 kg in 1 kg           NDC:86067-0020-1         3.879 kg in 1 JUG         0.004 kg in 1 kg         0.004 kg in 1 kg           NDC:86067-0020-3         19.051 kg in 1 PAIL         0.004 kg in 1 kg         0.004 kg in 1 kg           NDC:86067-0020-5         116.346 kg in 1 DRUM         0.004 kg in 1 kg         0.004 kg in 1 kg           NDC:86067-0020-6         213.188 kg in 1 PACKAGE         0.004 kg in 1 cONTAINER         0.004 kg in 1 kg           Marketing Information         0.007 kg in 1 CONTAINER         0.007 kg in 1 Kg         0.007 kg in 1 kg	Ac	tive Ingredien	t/Active	Moiety				
Ingredients         Ingredient Name       Strength         WATER (UNII: 059QF0K00R)       0.8911 kg in 1 kg         C9-11 PARETH-3 (UNII: 8049740MU0)       0.03 kg in 1 kg         GLYCERIN (UNII: PDC6A3C00X)       0.0487 kg in 1 kg         ANHYDROUS TRISODIUM CITRATE (UNII: RS 7A450LGA)       0.004 kg in 1 kg         Packaging         #       tem Code       Package Description       Marketing Start Date       Marketing End Date         1       NDC:86067-0020-2       4 in 1 BOX       1         2       NDC:86067-0020-2       4 in 1 BOX       1         3       NDC:86067-0020-3       19.051 kg in 1 PAIL       2         3       NDC:86067-0020-4       58.0598 kg in 1 DRUM       4         4       NDC:86067-0020-5       116.346 kg in 1 DRUM       4         5       NDC:86067-0020-6       213.188 kg in 1 PACKAGE       6         6       NDC:86067-0020-7       1241.03 kg in 1 CONTAINER       Marketing Start Marketing End		I	ngredien	t Name		<b>Basis of Stre</b>	ngth	Strength
WATER (UNII: 059QF0KOOR)         0.8911 kg in 1 kg           C9-11 PARETH-3 (UNII: 8049740MUO)         0.03 kg in 1 kg           GLYCERIN (UNII: PDC6A3COOX)         0.0487 kg in 1 kg           ANHYDROUS TRISODIUM CITRATE (UNII: R57A450LGA)         0.004 kg in 1 kg           Packaging         0.004 kg in 1 kg           #         Item Code         Package Description         Marketing Start Date         Marketing End Date           1         NDC:86067-0020-2         4 in 1 BOX         1         1         Marketing End Date           2         NDC:86067-0020-1         3.879 kg in 1 JUG         1         1         1           3         NDC:86067-0020-3         19.051 kg in 1 PAIL         1         1         1           3         NDC:86067-0020-4         58.0598 kg in 1 DRUM         1         1         1         1           4         NDC:86067-0020-5         116.346 kg in 1 DRUM         1         1         1         1           5         NDC:86067-0020-6         213.188 kg in 1 PACKAGE         1         1         1         1           6         NDC:86067-0020-7         1241.03 kg in 1 CONTAINER         1         1         1         1         1	loc	line (UNII: 9679TC07	'X4) (IODINE	- UNII:9679TC07X4)	lo	odine		0.0262 kg in 1 kg
WATER (UNII: 059QF0KOOR)         0.8911 kg in 1 kg           C9-11 PARETH-3 (UNII: 8049740MUO)         0.03 kg in 1 kg           GLYCERIN (UNII: PDC6A3COOX)         0.0487 kg in 1 kg           ANHYDROUS TRISODIUM CITRATE (UNII: R57A450LGA)         0.004 kg in 1 kg           Packaging         0.004 kg in 1 kg           #         Item Code         Package Description         Marketing Start Date         Marketing End Date           1         NDC:86067-0020-2         4 in 1 BOX         1         1         Marketing End Date           2         NDC:86067-0020-1         3.879 kg in 1 JUG         1         1         1           3         NDC:86067-0020-3         19.051 kg in 1 PAIL         1         1         1           3         NDC:86067-0020-4         58.0598 kg in 1 DRUM         1         1         1         1           4         NDC:86067-0020-5         116.346 kg in 1 DRUM         1         1         1         1           5         NDC:86067-0020-6         213.188 kg in 1 PACKAGE         1         1         1         1           6         NDC:86067-0020-7         1241.03 kg in 1 CONTAINER         1         1         1         1         1	In	active Ingredie						
C9-11 PARETH-3 (UNII: 8049740MU0)       0.03 kg in 1 kg         GLYCERIN (UNII: PDC63C00X)       0.0487 kg in 1 kg         ANHYDROUS TRISOLUM CITRATE (UNII: RS7A450LGA)       0.004 kg in 1 kg         Packaging       0.004 kg in 1 kg         #       Item Code       Package Description       Marketing Start Date       Marketing End Date         1       NDC:86067-0020-2       4 in 1 BOX       Marketing End Date       Marketing End Date         2       NDC:86067-0020-3       19.051 kg in 1 PAIL       Marketing End Date       Marketing End Date         3       NDC:86067-0020-4       58.0598 kg in 1 DRUM       Marketing End Date       Marketing End Date         4       NDC:86067-0020-5       116.346 kg in 1 DRUM       Marketing End Date       Marketing End Date         5       NDC:86067-0020-6       213.188 kg in 1 PACKAGE       Marketing End Date       Marketing End Date         6       NDC:86067-0020-7       1241.03 kg in 1 CONTAINER       Marketing End Date       Marketing End Date			lı	ngredient Name				
GLYCERIN (UNII: PDC6A3C0OX)       0.0487 kg in 1 kg         ANHYDROUS TRISODIUM CITRATE (UNII: RS7A450LGA)       0.004 kg in 1 kg         Packaging       ************************************								
ANHYDROUS TRISODIUM CITRATE (UNII: RS7A450LGA) 0.004 kg in 1 kg  Packaging								
Packaging         #       Item Code       Package Description       Marketing Start Date       Marketing End Date         1       NDC:86067-0020-2       4 in 1 BOX		· ·		MUO)				
I         NDC:86067-0020-2         4 in 1 BOX	GĽ	YCERIN (UNII: PDC64	A3C0OX)	·	)		0.048	37 kg in 1 kg
1       NDC:86067-0020-1       3.879 kg in 1 JUG       Image: State of the st	GL AN	YCERIN (UNII: PDC64 HYDROUS TRISODI	A3C0OX)	·	)		0.048	37 kg in 1 kg
2         NDC:86067-0020-3         19.051 kg in 1 PAIL         Image: Control of the state of the	GL AN	YCERIN (UNII: PDC64 HYDROUS TRISODI ACKAGING	A3C0OX) UM CITRAT	<b>FE</b> (UNII: RS7A450LGA		ng Start Date	0.048	7 kg in 1 kg kg in 1 kg
3         NDC:86067-0020-4         58.0598 kg in 1 DRUM           4         NDC:86067-0020-5         116.346 kg in 1 DRUM           5         NDC:86067-0020-6         213.188 kg in 1 PACKAGE           6         NDC:86067-0020-7         1241.03 kg in 1 CONTAINER	GL AN Pa	YCERIN (UNII: PDC64 HYDROUS TRISODI Ackaging Item Code	A3C0OX) UM CITRAT Packa	FE (UNII: RS7A450LGA		ng Start Date	0.048	7 kg in 1 kg kg in 1 kg
<ul> <li>4 NDC:86067-0020-5 116.346 kg in 1 DRUM</li> <li>5 NDC:86067-0020-6 213.188 kg in 1 PACKAGE</li> <li>6 NDC:86067-0020-7 1241.03 kg in 1 CONTAINER</li> </ul> Marketing Information Marketing Application Number or Monograph Marketing Start Marketing End	GL' AN Pa #	YCERIN (UNII: PDC64 HYDROUS TRISODI Ackaging Item Code NDC:86067-0020-2	A3C0OX) UM CITRAT Packa 4 in 1 BO	TE (UNII: RS7A450LGA ge Description X		ng Start Date	0.048	7 kg in 1 kg kg in 1 kg
5       NDC:86067-0020-6       213.188 kg in 1 PACKAGE         6       NDC:86067-0020-7       1241.03 kg in 1 CONTAINER         Marketing Information         Marketing       Application Number or Monograph       Marketing Start       Marketing End	GL AN <b>P</b> 4 1	YCERIN (UNII: PDC64 HYDROUS TRISODI Ackaging Item Code NDC:86067-0020-2 NDC:86067-0020-1	A3C0OX) UM CITRA Packa 4 in 1 BO 3.879 kg	<b>FE</b> (UNII: RS7A450LGA <b>ge Description</b> X in 1 JUG		ng Start Date	0.048	7 kg in 1 kg kg in 1 kg
6 NDC:86067-0020-7 1241.03 kg in 1 CONTAINER Marketing Information Marketing Application Number or Monograph Marketing Start Marketing End	GL AN # 1 2 3	YCERIN (UNII: PDC64 HYDROUS TRISODI ACKaging Item Code NDC:86067-0020-2 NDC:86067-0020-1 NDC:86067-0020-3 NDC:86067-0020-4	A3C0OX) UM CITRAT Packa 4 in 1 BO 3.879 kg 19.051 kg 58.0598 k	TE (UNII: RS7A450LGA age Description X in 1 JUG in 1 PAIL kg in 1 DRUM		ng Start Date	0.048	7 kg in 1 kg kg in 1 kg
Marketing       Application Number or Monograph       Marketing Start       Marketing End	GL AN <b>P</b> 1 1 2 3 4	YCERIN (UNII: PDC64 HYDROUS TRISODI ACKAGING Item Code NDC:86067-0020-2 NDC:86067-0020-1 NDC:86067-0020-3 NDC:86067-0020-4 NDC:86067-0020-5	A3C0OX) UM CITRAT Packa 4 in 1 BO 3.879 kg 19.051 kg 58.0598 k 116.346 k	<b>FE</b> (UNII: RS7A450LGA <b>age Description</b> X in 1 JUG in 1 PAIL kg in 1 DRUM kg in 1 DRUM		ng Start Date	0.048	7 kg in 1 kg kg in 1 kg
Marketing Application Number or Monograph Marketing Start Marketing En	GL AN # 1 2 3 4 5	YCERIN (UNII: PDC64 HYDROUS TRISODI ACKAGGING Item Code NDC:86067-0020-2 NDC:86067-0020-1 NDC:86067-0020-3 NDC:86067-0020-4 NDC:86067-0020-5 NDC:86067-0020-6	A3C0OX) UM CITRAT Packa 4 in 1 BO 3.879 kg 19.051 kg 58.0598 k 116.346 k 213.188 k	<b>FE</b> (UNII: RS7A450LGA <b>age Description</b> X in 1 JUG in 1 PAIL kg in 1 DRUM kg in 1 DRUM kg in 1 PACKAGE		ng Start Date	0.048	7 kg in 1 kg kg in 1 kg
	GL AN <b>Pa</b> 4 1 2 3 4 5	YCERIN (UNII: PDC64 HYDROUS TRISODI ACKAGGING Item Code NDC:86067-0020-2 NDC:86067-0020-1 NDC:86067-0020-3 NDC:86067-0020-4 NDC:86067-0020-5 NDC:86067-0020-6	A3C0OX) UM CITRAT Packa 4 in 1 BO 3.879 kg 19.051 kg 58.0598 k 116.346 k 213.188 k	<b>FE</b> (UNII: RS7A450LGA <b>age Description</b> X in 1 JUG in 1 PAIL kg in 1 DRUM kg in 1 DRUM kg in 1 PACKAGE		ng Start Date	0.048	7 kg in 1 kg kg in 1 kg
	GL AN # 1 2 3 4 5 6	YCERIN (UNII: PDC64 HYDROUS TRISODI ACKAGGING Item Code NDC:86067-0020-2 NDC:86067-0020-1 NDC:86067-0020-3 NDC:86067-0020-4 NDC:86067-0020-5 NDC:86067-0020-6 NDC:86067-0020-7	A3C0OX) UM CITRAT Packa 4 in 1 BO 3.879 kg 19.051 kg 58.0598 k 116.346 k 213.188 k 1241.03 k	<b>TE</b> (UNII: RS7A450LGA <b>ige Description</b> X in 1 JUG in 1 PAIL (g in 1 DRUM (g in 1 DRUM (g in 1 DRUM (g in 1 PACKAGE (g in 1 CONTAINER		ng Start Date	0.048	7 kg in 1 kg kg in 1 kg

Labeler - Surpass Chemical. Company, Inc. (002075133)

Establishment								
Name	Address	ID/FEI	<b>Business Operations</b>					
Surpass Chemical. Company, Inc.		002075133	manufacture, api manufacture					