QUICK-SAN 10X CONCENTRATE- non-iodine sanitizing teat dip liquid IBA

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.

Quick-San 10X Concentrate

ACTIVE INGREDIENT

INERT INGREDIENTS

Glycerin20.0	0%
(Provides A Total 2% Glycerin At The Recommended Dilution	n Ratio)
Other Inerts	0%
(Includes Buffering Agents, Stabilizing Agents, and Surfacta	nts)
TOTAL	0%

GENERAL RECOMMENDATIONS

A.) A quality water supply is required for mixing.

- 1.) Hardness <2 grains or 35 ppm
- 2.) Iron must be 0.0 ppm
- 3.) pH 6.5-7.0

B.) CONCENTRATE should be mixed into ready-to-use product within 30 days of delivery,

C.) Keep CONCENTRATE out of direct sunlight and store in a cool place

D.) QUICK-SAN 10X CONCENTRATE contains a high level of Hydrogen Peroxide and should be handled with care. This concentration can be detrimental to the skin, eyes and soft tissues.

FIRST AID PROCEDURES

IF IN EYES: RINSE CAUTIOUSLY WITH WATER FOR SEVERAL MINUTES. REMOVE CONTACT LENSES, IF PRESENT, AND EASY TO DO. CONTINUE RINSING WITH WATAER FOR 15 MINUTES. GET IMMEDIATE MEDICAL ADVICE/ATTENTION. IF SWALLOWED: RINSE MOUTH WITH WATER. DO NOTH INDUCE VOMITING. GET IMMEDIATE MEDICAL ADVICE/ATTENTION.

IF ON SKIN: IMMEDIATELY REMOVE ALL CONTAMINATED CLOTHING AND WASH BEFORE RE-USE. WASH SKIN WITH PLENTY OF WATER FOR 15 MINUTES. IF SKIN IRRITATION OCCURS, GET MEDICAL ADVICE/ATTENTION

> ALWAYS SEEK IMMEDIATE MEDICAL ATTENTION FOR MEDICAL EMERGENCIES CALL 1-800-424-9300

MIXING GUIDELINES FOR QUICK- SAN 10X TEAT DIP CONCENTRATE

- 1. Clean mixing equipment, clean transfer lines, clean and sanitize packing containers.
- 2. Use only equipment that is compatible with Hydrogen Peroxide and Acids.
- 3. Start with QUICK- SAN 10X CONCENTRATE.
- 4. Water volume to QUICK- SAN 10X CONCENTRATE ratio at least 5:1.
- 5. With agitation, slowly add the QUICK- SAN 10X CONCENTRATE to the water.

6. Use additional water to rinse QUICK- SAN 10X CONCENTRATE residue from QUICK-

SAN 10X CONCENTRATE container and add to mixture.

7. Continue mixing to a uniform blend.

8. Continue mixing while adding the balance of water or skin conditioners to the desired concentration.

- 9. Test for Hydrogen Peroxide strength pH.
- 10. Assign a lot number , record test results and retain a sample of finished product.
- 11. Fill properly labeled containers suitable for Hydrogen Peroxide based products.

CAUTION: KEEP OUT OF REACH OF CHILDREN, STORE LOCKED UP. AVOID CONTACT WITH FOOD. DO NOT TAKE INTERNALLY.

DILUTE 1 PART QUICK- SAN 10X TEAT DIP CONCENTRATE Per 9 Parts Potable, Tepid Water.

AN AID IN THE PREVENTION OF NEW INTRAMAMMARY INFECTIONS

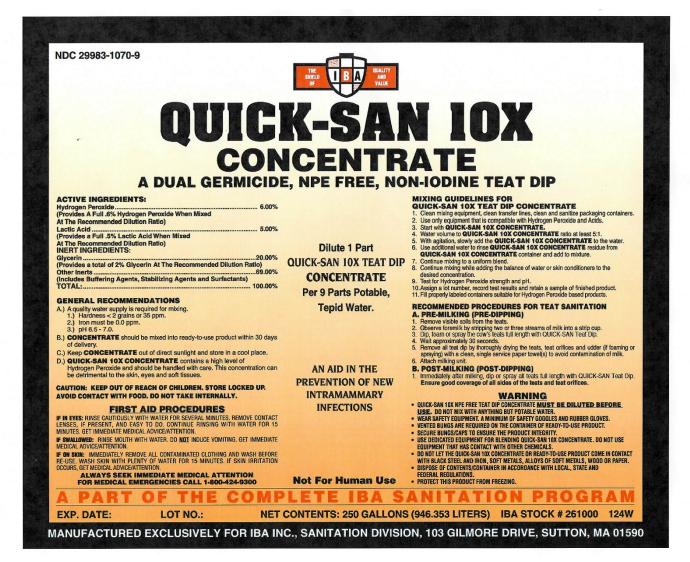
WARNING

- QUICK-SAN 10X NPE FREE TEAT DIP CONCENTRATE MUST BE DILUTED BEFORE USE. DO NOT MIX WITH ANYTHING BUT POTABLE WATER.
- WEAR SAFETY EQUIPMENT. A MINIMUM OF SAFETY GOGGLES AND RUBBER GLOVES.
- VENTED BUNGS ARE REQUIRED ON THE CONTAINER OF READY-TO-USE PRODUCT.
- SECURE BUNGS/CAPS TO ENSURE THE PRODUCT INTEGRITY.
- USE DEDICATED EQUIPMENT FOR BLENDING QUICK-SAN 10X CONCENTRATE. DO NOT USE EQUIPMENT THAT HAS CONTACT WITH OTHER CHEMICALS.
- DO NOT LET THE QUICK-SAN 10X CONCENTRATE OR READY-TO-USE PRODUCT COME INTO CONTACT WITH BLACK STEEL AND IRON, SOFT METALS, ALLOYS OF

SOFT METALS, WOODOR PAPER.

- DISPOSE OF CONTENTS/CONTAINER IN ACCORDANCE WITH LOCAL, STATE AND FEDERAL REGULATIONS.
- PROTECT THIS PRODUCT FROM FREEZING

Quick-San 10X Concentrate



QUICK-SAN 10X CONCENTRATE

non-iodine sanitizing teat dip liquid

Product Information					
Product Type	OTC ANIMAL DRUG	ltem Code (Sour	ce)	NDC:2998	83-1070
Route of Administration	TOPICAL				
Active Ingredient/Active Moiety					
Ingr	edient Name		Basis Streng		Strength
HYDROGEN PEROXIDE (UNII: BBX0	060AN9V) (HYDROGEN PER	OXIDE -	HYDROGEN		6 kg

UN	III:BBX060AN9V)			PEROXIDE	in 100 kg
LACTIC ACID (UNII: 33X04XA5AT) (LACTIC ACID - UNII:33X04XA5AT)			LACTIC ACID	5 kg in 100 kg	
Packaging					
#	ltem Code	Package Description	Marketing Start D	ate Marketing	End Date
1	NDC:29983-1070-7	114.26 kg in 1 DRUM			
2	NDC:29983-1070-9	1038.73 kg in 1 CONTAINER			

Marketing Information

Category	pplication Number or Monograph	Marketing Start	Marketing End
	Citation	Date	Date
unapproved drug other		11/21/2017	

Labeler - IBA (019494160)

Registrant - IBA (019494160)

Establishment

Name	Address	ID/FEI	Business Operations
Morgan Gallacher Inc DBA Custom Chemical Formulator Inc		028311595	manufacture, api manufacture, pack

Revised: 5/2024

IBA