

**AL LAB OXYCARE 110 - hydrogen peroxide liquid**  
**EXL Laboratories, LLC**

*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](#).*

-----

**Directions Contents**

**HYDROGEN PEROXIDE PRE AND POST-MILKING TEAT DIP/SPRAY**

**DIRECTIONS FOR USE:**

**PRE-DIPPING:** 1. Remove excessive soils from teats prior to application of the teat dip solution. 2. Forestrip milk from each quarter for mastitis detections and to initiate milk let-down. (This procedure may be implemented after application of the teat dip as outlined in step 3.) 3. Apply teat dip with either a teat cup or sprayer completely covering the entire teat with the teat dip solution. Allow 20-40 seconds contact time. 4. Wipe each teat with a single service towel removing all dip and soil from the teat surface. 5. Attach milking unit:

**POST DIPPING:** As soon as possible after removal of milking unit, apply teat dip with either a dip cup or sprayer completely covering the entire teat with the teat dip solution.

DO NOT DILUTE TEAT DIP -- USE AT FULL STRENGTH. IF TEAT DIP BECOMES CLOUDY OR DIRTY IN APPEARANCE, DISCARD AND REPLACE WITH FRESH DIP. DO NOT RETURN CONTAMINATED DIP TO ITS ORIGINAL CONTAINER. If frozen, thaw completely and mix well before using.

**CONTENTS:**

Active Ingredient:.....1.0% Hydrogen Peroxide

Contains 10% emollients

**Caution First Aid**

**CAUTION**

**KEEP OUT OF THE REACH OF CHILDREN**

Contains materials which may cause eye damage. May be harmful or fatal if swallowed. Individuals with sensitive skin may experience skin irritation. Protect eyes and skin when handling. Do not take internally. Avoid breathing vapors. Do not mix with any other chemical products. Refer to Material Safety Data Sheet (MSDS).

**FIRST AID:**

**If in Eyes:** Flush with large volumes of water for at least 15 minutes. Call a physician immediately.

**If Swallowed:** DO NOT induce vomiting. Rinse mouth promptly then give small amount/glass of milk or water (4 – 6 oz. child/ 10 – 12 oz. adult) (120 – 180 ml child/ 300 – 360 ml adult). Avoid alcohol. Call a physician immediately. DO NOT give anything by mouth to an unconscious or convulsing person.

**If on Skin:** While removing contaminated clothing and shoes, flush with large volumes of water for at least 15 minutes. If irritation develops and persists, get medical attention.

**Inhalation of Vapors:** If breathing is difficult or irritation occurs, remove to fresh air. If symptoms

persist, get medical attention.

**TOLL FREE EMERGENCY NUMBER: 1-800-424-9300**

## Product Label

**A and L  
Laboratories**

**OXYCARE 110™**

Part#: 1303

EXL Laboratories, LLC. 1001 Glenwood Ave, Minneapolis, MN 55405

**Net Contents: 15 Gals. (56.8 L)**

**Lot #: 20808213A Expires: 08/2014**

**OXYCARE 110™**

**DIRECCIONES PARA EL USO:**

**BAÑO/AEROSOL DE PEZON PREVIO Y POSTERIOR AL ORDEÑO PERÓXIDO**

**DIRECTIONS FOR USE:**

**PRE-SELLADO:** 1. Remueva las suciedades orgánicas en exceso antes de aplicar la solución selladora de pezones. 2. Extraiga el primer chorro de leche de cada cuarto para detectar mastitis e iniciar la bajada de la leche. (Puede implementar este procedimiento después de la aplicación del pre-sellador siguiendo las instrucciones de etapa 3.) 3. Aplique el sellador usando una copa de inmersión o un rociador de manera que cubra completamente el pezón con la solución selladora. Déjela en contacto por 20-40 segundos. 4. Remueva completamente el sellador y la suciedad de la superficie de cada pezón con toallas de uso individual. 5. Coloque la unidad de ordeño.

**PRE-DIPPING:** 1. Remove excessive soils from teats prior to application of the teat dip solution. 2. Forestrip milk from each quarter for mastitis detections and to initiate milk let-down. (This procedure may be implemented after application of the teat dip as outlined in step 3.) 3. Apply teat dip with either a teat cup or sprayer completely covering the entire teat with the teat dip solution. Allow 20-40 seconds contact time. 4. Wipe each teat with a single service towel removing all dip and soil from the teat surface. 5. Attach milking unit.

**POST SELLADO:** Aplique el sellador usando una copa de inmersión o un rociador de manera que cubra completamente el pezón con la solución selladora, inmediatamente después de remover la unidad de ordeño.

**POST DIPPING:** As soon as possible after removal of milking unit, apply teat dip with either a dip cup or sprayer completely covering the entire teat with the teat dip solution.

**NO DILUIR EL SELLADOR DE PEZONES – USAR A PLENA CONCENTRACIÓN. SI APARECE TUBIDEZ O SUCIEDAD, DESCARTAR Y REPONER CON PRODUCTO SELLADOR FRESCO. NO DEVOLVER EL PRODUCTO SELLADOR CONTAMINADO A SU ENVASE ORIGINAL. En caso de congelamiento, descongele y mezcle completamente antes del uso.**

**DO NOT DILUTE TEAT DIP – USE AT FULL STRENGTH. IF TEAT DIP BECOMES CLOUDY OR DIRTY IN APPEARANCE, DISCARD AND REPLACE WITH FRESH DIP. DO NOT RETURN CONTAMINATED DIP TO ITS ORIGINAL CONTAINER. If frozen, thaw completely and mix well before using.**

**CONTENIDO:**  
Ingrediente activo:.....1.0% Peróxido de Hidrógeno  
Contiene 10% de emollient

**CONTENIDO:**  
Active Ingredient:.....1.0% Hydrogen Peroxide  
Contains 10% emollients

**CAUTION**  
**KEEP OUT OF THE REACH OF CHILDREN**  
Contains materials which may cause eye damage. May be harmful or fatal if swallowed. Individuals with sensitive skin may experience skin irritation. Protect eyes and skin when handling. Do not take internally. Avoid breathing vapors. Do not mix with any other chemical products. Refer to Material Safety Data Sheet (MSDS).

**ADVERTENCIA**  
**MANTENER FUERA DEL ALCANCE DE LOS NIÑOS**  
Contiene ingredientes que pueden causar daño en los ojos. Puede ser nocivo o fatal si se traga. Individuos con piel sensible pueden sufrir irritación. Protéjase los ojos y la piel durante la manipulación. No lo ingiera. Evite respirar los vapores. No lo mezcle con otros productos químicos. Consulte las hoja de información de seguridad del producto (MSDS).

**FIRST AID: If in Eyes:** Flush with large volumes of water for at least 15 minutes. Call a physician immediately. **If Swallowed:** DO NOT induce vomiting. Rinse mouth promptly then give small amount/ glass of milk or water (4 - 6 oz. child / 10 - 12 oz. adult) (120 - 180 ml child / 300 - 360 ml adult). Avoid alcohol. Call a physician immediately. DO NOT give anything by mouth to an unconscious or convulsing person. **If on Skin:** While removing contaminated clothing and shoes, flush with large volumes of water for at least 15 minutes. If irritation develops and persists, get medical attention.

**PRIMEROS AUXILIOS: Si en los ojos:** Enjuáguese con grandes volúmenes de agua durante por lo menos 15 minutos. Consulte a un médico inmediatamente. **Si se ha tragado:** NO induzca el vómito. Enjuague la boca inmediatamente, luego dé en pequeñas cantidades / vaso de leche o agua (120 - 180 ml niños / 300 - 360 ml adultos) (4 - 6 oz. niños / 10 - 12 oz. adultos.) Evite el alcohol. Consulte a un médico inmediatamente. NO dé nada vía oral a una persona inconsciente o con convulsiones. **Si en la piel:** Mientras se remueve la ropa y zapatos contaminados, enjuáguese con grandes volúmenes de agua durante por lo menos 15 minutos. Si aparece y persiste irritación, consiga atención médica. **Inhalación de vapores:** Se tiene dificultad para respirar o irritación, salga a un lugar con aire fresco. Si los síntomas persisten, consiga atención médica.

**EXL Laboratories, LLC.**  
1001 Glenwood Avenue,  
Minneapolis, MN 55405

**Net Contents:**  
15 GALLONS (56.8 L)

**Part#:**  
1303

**Lot #: 20808213A Expires: 08/2014**

**TOLL FREE EMERGENCY NUMBER: 1-800-424-9300**

**NUMERO DE EMERGENCIA SIN COSTO: 1-800-424-9300**

## AL LAB OXYCARE 110

hydrogen peroxide liquid

### Product Information

Product Type	OTC ANIMAL DRUG	Item Code (Source)	NDC:50138-303
Route of Administration	TOPICAL		

**Active Ingredient/Active Moiety**

<b>Ingredient Name</b>	<b>Basis of Strength</b>	<b>Strength</b>
<b>HYDROGEN PEROXIDE</b> (UNII: BBX060AN9V) (HYDROGEN PEROXIDE - UNII:BBX060AN9V)	HYDROGEN PEROXIDE	10000 mg in 1 L

**Packaging**

<b>#</b>	<b>Item Code</b>	<b>Package Description</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
1	NDC:50 138-303-01	9.5 L in 1 JUG		
2	NDC:50 138-303-02	19 L in 1 JUG		
3	NDC:50 138-303-03	56.8 L in 1 DRUM		
4	NDC:50 138-303-04	114 L in 1 DRUM		
5	NDC:50 138-303-05	208.2 L in 1 DRUM		
6	NDC:50 138-303-06	946 L in 1 DRUM		
7	NDC:50 138-303-07	1003 L in 1 DRUM		
8	NDC:50 138-303-08	1041 L in 1 DRUM		

**Marketing Information**

<b>Marketing Category</b>	<b>Application Number or Monograph Citation</b>	<b>Marketing Start Date</b>	<b>Marketing End Date</b>
unapproved drug other		08/01/2013	

**Labeler** - EXL Laboratories, LLC (927483458)**Registrant** - EXL Laboratories, LLC (927483458)**Establishment**

<b>Name</b>	<b>Address</b>	<b>ID/FEI</b>	<b>Business Operations</b>
EXL Laboratories, LLC		927483458	api manufacture, manufacture

Revised: 9/2013

EXL Laboratories, LLC