

KLEERSIGHT - chlorhexidine gluconate concentrate
Bradley Fixtures Corporation

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](#).

Bradley KlearSight Ultra Concentrate

WARNING: DO NOT USE IF SEAL IS BROKEN OR MISSING. USE ONLY AS DIRECTED AND BEFORE EXP. DATE. DO NOT USE FULL STRENGTH IN THE EYE. DO NOT FREEZE.

DIRECTIONS:

1. Clean portable self-contained station.
2. Rinse with portable water.
3. Partially fill station with portable water.
4. Add entire contents of bottle.
5. Fill tank completely with portable water.
6. Date station's inspection tag.
7. Change solution every 120 days or less as required.

TESTING:

Follow manufacturer's instructions for testing the portable self-contained station.

REPRESENTATIVE PACKAGING

Bradley KlearSight™ ULTRA CONCENTRATE EYE WASH STATION PRESERVATIVE

WARNING: DO NOT USE IF SEAL IS BROKEN OR MISSING. USE ONLY AS DIRECTED AND BEFORE EXP. DATE. DO NOT USE FULL STRENGTH IN THE EYE. DO NOT FREEZE.

Material Safety Data Sheets (MSDS) may be found under 'Product Information' on our website at www.bradleycorp.com.

Preserves from 6 to 20 gal. (23-75 L) of portable water.

DIRECTIONS:

1. Clean portable self-contained station.
2. Rinse with portable water.
3. Partially fill station with portable water.
4. Add entire contents of bottle.
5. Fill tank completely with portable water.
6. Date station's inspection tag.
7. Change solution every 120 days minimum.

TESTING:

Follow manufacturer's instructions for testing the portable self-contained station.

BOTTLE CONTENTS:

Chlorhexidine Gluconate 1% w/v

Propylene Glycol

Manufactured for Bradley Fixtures Corporation

W142 N9101 Fountain Blvd. P.O. Box 309

Menomonee Falls, Wisconsin 53052-0309

NDC NO 65786

8 Fl. Oz. (236 mL)

Made in USA

MODEL NO S19-865

 KleerSight™ ULTRA CONCENTRATE EYEWASH STATION PRESERVATIVE	 KleerSight™ ULTRA CONCENTRÉ AGENT DE CONSERVATION POUR RÉCIPIENT DE RINÇAGE OCULAIRE	 KleerSight™ ULTRA CONCENTRADO CONSERVANTE PARA ESTACIÓN DE LAVADO OCULAR
⚠ WARNING DO NOT USE IF SEAL IS BROKEN OR MISSING. USE ONLY AS DIRECTED AND BEFORE EXP. DATE. DO NOT USE FULL STRENGTH IN THE EYE. DO NOT FREEZE.	⚠ ATTENTION NE PAS UTILISER SI LA BANDE DU CAPUCHON EST MANQUANTE OU BRISÉE. N'UTILISER QUE SELON LE MODE D'EMPLOI ET AVANT LA DATE D'EXPIRATION. NE PAS UTILISER LE PRODUIT NON DILUÉ DANS L'ŒIL. NE LAISSEZ PAS GELER.	⚠ AVERTENCIA NO LO UTILICE SI EL PRECINTO ESTÁ ROTO O NO EXISTE. UTILICÉLO SÓLO COMO SE INDICA Y ANTES DE LA FECHA DE VENCIMIENTO. NO LO UTILICE SIN DILUIR EN EL OJO. NO PERMITA QUE SE CONGEELE.
Material Safety Data Sheets (MSDS) may be found under "Product Information" on our web site at www.bradleycorp.com .	Fiches signalétique figurent sous la rubrique « Informations techniques » sur notre site Internet à www.bradleycorp.com .	Hojas de datos sobre seguridad de materiales se pueden encontrar en "Información del producto" o en nuestro sitio Web, www.bradleycorp.com .
Preserves from 6 to 20 gal. (23-75 L) of potable water	Pour traiter de 23 à 75 litres (6 à 20 gallons) d'eau potable	Conserva entre 23 y 75 litros (6 à 20 gal) de agua potable
DIRECTIONS: 1. Clean portable self-contained station. 2. Rinse with potable water. 3. Partially fill station with potable water. 4. Add entire contents of bottle. 5. Fill tank completely with potable water. 6. Date station's inspection tag. 7. Change solution every 120 days minimum.	MODO D'EMPLOI: 1. Nettoyer le récipient 2. Le rincer à l'eau potable 3. Le remplir partiellement d'eau potable 4. Ajouter le contenu du flacon 5. Remplir entièrement le récipient d'eau potable 6. Inscrire la date sur l'étiquette d'inspection du récipient 7. Changer la solution au moins tous les 120 jours	INSTRUCCIONES: 1. Limpie el centro autónomo portátil 2. Enjuague con agua potable 3. Llène parcialmente el centro con agua potable 4. Agregue el contenido completo de la botella 5. Llène completamente el tanque con agua potable 6. Coloque la fecha en la etiqueta de control del centro 7. Cambie la solución cada 120 días, como mínimo
TESTING: Follow manufacturer's instructions for testing the portable self-contained station.	ESSAIS: Suivre les indications du fabricant pour faire les essais du récipient intégré portable.	PRUEBA: Siga las instrucciones del fabricante para probar el centro autónomo portátil.
BOTTLE CONTENTS: Chlorhexidine Gluconate 1% w/v Propylene Glycol	COMPOSITION: Gluconate de chlorhexidine 1% p/v Propylèneglycol	CONTENIDO DE LA BOTELLA: Gluconato de clorhexidina 1% p/v Propilenglicol
Manufactured for Bradley Fixtures Corporation W142 N9101 Fountain Blvd., P.O. Box 309 Menomonee Falls, Wisconsin 53052-0309 NDC NO 65786 Made in USA	Fabriqué pour Bradley Fixtures Corporation W142 N9101 Fountain Blvd., P.O. Box 309 Menomonee Falls, Wisconsin 53052-0309 NDC n° 65786 Fabriqué au USA	Fabricado para Bradley Fixtures Corporation W142 N9101 Fountain Blvd., P.O. Box 309 Menomonee Falls, Wisconsin 53052-0309 NDC NO 65786 Hecho en USA
8 Fl.Oz. (236 mL)	8 Fl.Oz. (236 mL)	8 Fl.Oz. (236 mL)

8 Ounce bottle of KleerSight™ Concentrate



KLEERSIGHT

chlorhexidine gluconate concentrate

Product Information

Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:65786-1717
Route of Administration	IRRIGATION		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
Chlorhexidine Gluconate (UNII: MOR84MUD8E) (Chlorhexidine - UNII:R4KO0DY52L)	Chlorhexidine Gluconate	2.36 mL in 236 mL

Packaging

#	Item Code	Package Description	Marketing Start Date	Marketing End Date
1	NDC:65786-1717-2	236 mL in 1 BOTTLE		

Marketing Information

Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
unapproved drug other		03/11/2010	

Labeler - Bradley Fixtures Corporation (019373864)

