DYNA-HEX 2- chlorhexidine gluconate liquid Xttrium Laboratories, Inc.

4-oz Dyna-Hex 2

Drug Facts

Active ingredient

Chlorhexidine Gluconate 2% Solution

Purpose

Antiseptic

Uses

- **healthcare personnel handwash:** helps reduce bacteria that potentially can cause disease
- patient preoperative skin preparation: preparation of the patient's skin prior to surgery
- skin wound and skin cleansing

Warnings

For external use only

Allergy alert:

This product may cause a severe allergic reaction. Symptoms may include:

- wheezing/difficulty breathing
- shock
- facial swelling
- hives
- rash

if an allergic reaction occurs, stop use and seek medical help right awau

Do not use

- if you or the patient is allergic to chlorhexidine gluconate or any other ingredient in this product
- in contact with meninges
- in the genital area
- as a preoperative skin preparation of the head or face

When using this product

- keep out of eyes, ears, and mouth. May cause serious and permenent eye injury if
 placed or kept in the eye during surgical procedures or may cause deafness when
 instilled in the middle ear through perforated eardrums.
- if solution should contact these areas, rinse out promptly and thoroughly with water
- wounds which involve more than the superficial layers of the skin should not be routinely treated
- repeated general skin cleansing of large body areas should not be done except when advised by a health care provider

Stop use and ask a doctor if

irritation, sensitization, or allergic reaction occurs. These may be signs of a serious condition.

Keep out of reach of children

If swallowed, get medical help or contact a Poison Control Center right away

Directions

• use with care in premature infants under 2 months of age. These products may cause irritation or chemical burns.

Healthcare personnel handwash:

- wet hands with water
- dispense about 5 mL of product into cupped hands and wash in a vigorous manner for 15 seconds
- rinse and dry thoroughly

Patient preoperative skin preparation:

- apply product liberally to surgical site and swab for at least 2 minutes and dry with a sterile towel
- repeat procedure for an additional 2 minuted and dry with a sterile towel

Skin wound and general skin cleaning:

- thoroughly rinse the area to be cleaned with water
- appl the minimum amount of product necessary to cover the skin or wound area and wash gently
- rinse again thoroughly

Other information

- store at 20-25°C (68-77°F)
- avoid excessive heat above 40°C (104°F)

Inactive ingredients

citric acid, cocamide DEA, hydroxyethylcellulose, isopropyl alcohol, lauramine oxide, purified water

Questions or comments?

call 1-800-587-3721

Monday through Friday 8:00 AM to 4:30 PM CST

NDA 0116-1021-04

DYNA-HEX 2 ®

(Chlorhexidine Gluconate 2% Solution)

Antiseptic

Contains: 2% Chlorhexidine Gluconate

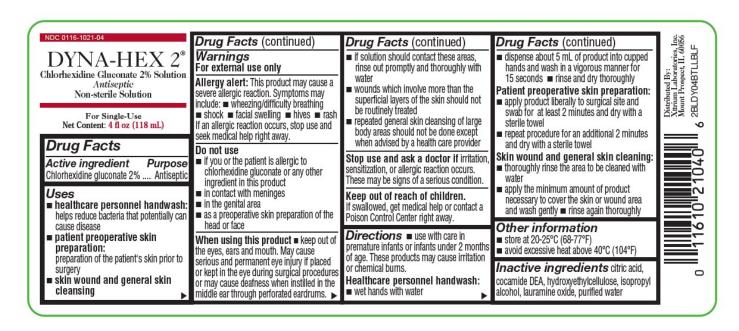
FOR EXTERNAL USE ONLY

For single-use

Net Contents: 4 fl oz (118 mL)

Distributed By:

Xttrium Laboratories, Inc. Mount Prospect, IL 60056 2BLDY04BTLLBLF



DYNA-HEX 2

chlorhexidine aluconate liquid

Product Information			
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:0116-1021
Route of Administration	TOPICAL		

Active Ingredient/Active Moiety			
Ingredient Name	Basis of Strength	Strength	
CHLORHEXIDINE GLUCONATE (UNII: MOR84MUD8E) (CHLORHEXIDINE - UNII:R4KO0DY52L)	CHLORHEXIDINE GLUCONATE	2 g in 100 mL	

Inactive Ingredients			
Ingredient Name	Strength		
HYDROXYETHYL CELLULOSE (2000 MPA.S AT 1%) (UNII: S38J6RZ N16)			
ISOPROPYL ALCOHOL (UNII: ND2M416302)			
CITRIC ACID MONOHYDRATE (UNII: 2968PHW8QP)			
COCO DIETHANOLAMIDE (UNII: 92005F972D)			
LAURAMINE OXIDE (UNII: 4F6FC4MI8W)			
WATER (UNII: 059QF0KO0R)			

l	P	Packaging				
	#	Item Code	Package Description	Marketing Start Date	Marketing End Date	
	1	NDC:0116- 1021-04	118 mL in 1 BOTTLE, PLASTIC; Type 0: Not a Combination Product	01/01/2014		

Marketing I	rketing Information		
Marketing Category	Application Number or Monograph Citation	Marketing Start Date	Marketing End Date
NDA	NDA019422	01/01/2014	

Labeler - Xttrium Laboratories, Inc. (007470579)

Revised: 4/2025 Xttrium Laboratories, Inc.