### ULINE EYEWASH- eyewash solution Niagara Pharmaceuticals Inc.

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# **ULINE Eyewash**

### **Active ingredient**

Purified water 98.3%

### Purpose

Eyewash

### Warnings

### For external use only

#### Do not use

- if you experience any open wounds in or near the eyes and obtain immediate medical treatment
- if solution changes color or becomes cloudy

### When using this product

- to avoid contamination, do not touch tip of container to any surface
- do not reuse
- once opened, discard

### Use

For cleansing the eye to help relieve irritation or burning by removing loose foreign material

# Stop use and ask a doctor ifyou have any of the following

- continued redness or irritation of the eye
- condition worsens or persists
- eye pain
- changes in vision

# Keep out of reach of children

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

### Directions

- remove tamper evident seal and cap
- flush the affected eye as needed, controlling the rate of flow of solution by presssure

# Other information

- lot number is printed on the bottle
- store at 20° to 25° C [68° to 77° F]
- for your protection, this bottle has an imprinted white seal with black printing "TAMPER EVIDENT SEAL"
- do not use if this seal is missing or broken
- use before expiration date marked on bottle

### Inactive ingredients

boric acid, sodium borate, sodium chloride

# **Questions?**

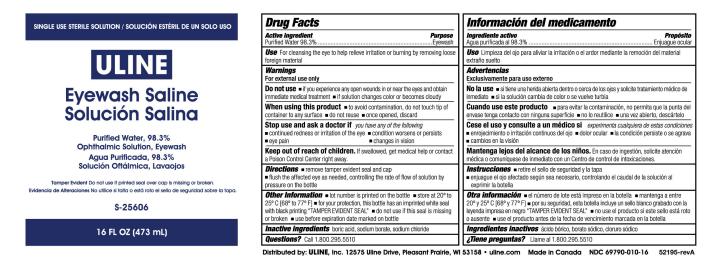
Tall 1.800.295.5510

# **Dosage & Administration**

Remove Tamper evident seal and cap

flush the affected eye as needed, controlling the rate of flow of solution by pressure on the bottle

#### Label



<b>ULINE EYEWASH</b> eyewash solution								
Product Information								
Product Type	HUMAN OTC DRUG	Item Code (Source)	NDC:65785-125					
Route of Administration	OPHTHALMIC							

	Active Ingredient/Active Moiety										
Ingredient Name Basis of Strengt				sis of Strength	th Strength						
w	ATER (UNII: 059QF0KO0R) (WATER - UNII:059QF0KO0R) WATER		•	465 mL in 473 mL							
Inactive Ingredients											
			Strength								
BC	RIC ACID (UNI										
so	DIUM BORATE										
so	DIUM CHLORI										
Packaging											
#	ltem Code	Package Description		Marketing Sta Date	art Marketing End Date						
	NDC:65785- 125-01	473 mL in 1 BOTTLE, UNIT-DOSE; Type 0: Not a Combination Product		04/01/2024							
	NDC:65785- 125-02	946 mL in 1 BOTTLE, UNIT-DOSE; Type 0: Not a Combination Product		04/01/2024							
			Marketing Information								
Μ	arketing	Information									
M	arketing Marketing Category	Information Application Number or Monograp Citation	h	Marketing Star Date	t Marketing End Date						
M	Marketing Category	Application Number or Monograp		-	-						

Labeler - Niagara Pharmaceuticals Inc. (205477792)

Registrant - Niagara Pharmaceuticals Inc. (205477792)

Establishment								
Name	Address	ID/FEI	<b>Business Operations</b>					
Niagara Pharmaceuticals, Inc.		205477792	manufacture(65785-125)					

Revised: 2/2025

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Niagara Pharmaceuticals Inc.