HYPROMELLOSE EYE DROPS 0.7%- hypromellose eye drops 0.7% for solution COVALENT MEDICAL

Active Ingredient

Hypromellose 0.7% BP w/v

DIRECTIONS FOR USE

• Instill 1or 2 drops in the affected eye, as needed

INACTIVE INGREDIENT

- 1. Benzalkonium Chloride
- 2. Borax
- 3. Boric acid
- 4. EDTA disodium salt
- 5. Potassium chloride
- 6. Purified water
- 7. Sodiumchloride

Tamper Protection

- For your protection a tamper evident ring is attached to the bottlecap
- Upon opening, this will separate from the cap and can be discarded
- Use only if this ring is present and attached when the bottle is first opened

USE

• For use as a lubricant to prevent further irritation or to relieve dryness of the eye

Questions

Call: 1-800-103-7321

Email: info@aurolab.com

Web: www.aurolab.com

KEEP OUT OF REACH OF CHILDREN

• If swallowed, get medical help or contact a poison control center right away

ASK DOCTOR

- If you experience eye pain
- Change in vision
- Continued redness(or) irritation of the eye

• Condition worsens or persists for more than 72 hours

DO NOT USE

- If you are sensitive to any ingredient in this product
- If solution changes color or becomes cloudy

Dosage

Instill 1 or 2 drops in the affected eyes as needed

Warnings

For External Use Only

Indications and Usage

For use as a lubricant to prevent further irritaion or to relieve dryness of the eye

Eye Lubricant

Eye Lubricant

CARTON LABEL

rug Facts	FOC	USVITAMINS.COM	Dru	g Facts (continued)	FOCU	SVITAMINS.COM
tive Ingredient Purpose				tions		
Hypromellose BP 0.7% w/v Lubricant			Insti	ll 1 or 2 drops in the affected eyes		
se			as ne	eeded		
For use as a lubricant to prevent further irritation or to relieve dryness of the eye			Store	r information e below 59°-86°F (15°-30°C)		
larnings	F C	DCUS PI		tive Ingredients	I FO	CUS PI
r external use only	and the second se	mellose Eye Drops BP		zalkonium Chloride, Borax, Boric acid, dium Edetate, Potassium chloride,	and the second second	ellose Eye Drops BP
not use		0.7% w/v		fied water, Sodium chloride		0.7% w/v
If you are sensitive to any ingredient				out of reach of children.		
in this product If solution changes color or becomes			and the second second	allowed get medical help or contact		
cloudy	DOCT	-INJECTION		ison Control Center right away.	DOST	INJECTION
hen using this product			_	our protection a tamper evident ring is		
Do not touch the nozzle tip to any	EYE	DROPS		hed to the bottle cap. Upon opening,	EYE D	ROPS
surface since this may contaminate				ing will separate from the cap and can		
the solution	LONGI	ASTING RELIEF		scarded. Use only if this ring is present		STING RELIEF
Remove contact lenses before use		proven to	and a	attached when the bottle is first opened	Clinically p	
Replace cap after using op use and ask a doctor if	lubricate,	hydrate,	Ques	stions?	lubricate, h	ydrate,
You experience eye pain	& relieve from irrita		Call: 1	-855-663-6287	& relieve th from irritati	
Change in vision		luon.		il: info@focusvitamins.com	nominitati	DIT.
Continued redness (or) irritation of the eye			Web:	www.focusvitamins.com		
Condition worsens or persists for			1000	factured for:		
more than 72 hours	10ML			l ent Management, Inc.) Millstream Drive Suite 410	10ML	
	STERILE Contains or	ne 10 mL bottle		VA 20105	STERILE Contains one	10 ml bottle
	Contains of		Made i	in India Code:TN/Drugs/TN00002387	NDC Code:827	
HYPROMELLOS			'%			
	on					
Product Informati		HUMAN OTC DRUG Item Code (Source		e)	NDC:82724-007	
Product Type		HOMAN OTC DIVOC		• • • • • • •		
	ion	TOPICAL		•		

Active Ingredient/Active Moiety

Ingredient Name	Basis of Strength	Strength
HYPROMELLOSE 2910 (4000 MPA.S) (UNII: RN31520P35) (HYPROMELLOSE 2910 (4000 MPA.S) - UNII:RN31520P35)	HYPROMELLOSE 2910 (4000 MPA.S)	7 mg in 1 mL

Inactive Ingredients		
Ingredient Name	Strength	
EDETATE DISODIUM (UNII: 7FLD91C86K)		
BORIC ACID (UNII: R57ZHV85D4)		
WATER (UNII: 059QF0KO0R)		
BENZALKONIUM CHLORIDE (UNII: F5UM2KM3W7)		
SODIUM BORATE (UNII: 91MBZ8H3QO)		
POTASSIUM CHLORIDE (UNII: 660YQ98I10)		
SODIUM CHLORIDE (UNII: 451W47IQ8X)		

Packaging					
#	Item Code	Package Description	Marketing Start Date	Marketing End Date	
		0 mL in 1 BOTTLE, DROPPER; Type 0: Not a Combination Product	09/01/2022		
M	arketing	Information			
M	arketing Marketing Category	I nformation Application Number or Monograph Citation	Marketing Start Date	Marketing End Date	

Labeler - COVALENT MEDICAL (112467517)

Registrant - AUROLAB (677319965)

Establishment				
Name	Address	ID/FEI	Business Operations	
AUROLAB		677319965	manufacture(82724-007)	

Revised: 1/2024

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COVALENT MEDICAL