## GOOD NEIGHBOR PHARMACY LUBRICANT EYE DROPS - polyethylene glycol 400 solution HANLIM PHARM. CO., LTD.

Disclaimer: Most OTC drugs are not reviewed and approved by FDA, however they may be marketed if they comply with applicable regulations and policies. FDA has not evaluated whether this product complies.

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## **Drug Facts**

Active Ingredients	Purpose
Polyethylene Glycol 400 (0.4%)	Lubricant
Propylene Glycol (0.3%)	Lubricant

Uses

- For the temporary relief of burning and irritation due to dryness of the eyes.
- For protection against further irritation.

Warnings

For external use only.

Do not use

- if this product changes color or becomes cloudy.
- if you are sensitive to any ingredient in this product.

When using this product

- Do not touch tip of container to any surface to avoid contamination.
- Replace cap after each use.

Stop use and ask a doctor if

- you feel eye pain
- changes in vision occur
- redness or irritation of the eye(s) gets worse or lasts more than 72 hours

Keep out of reach of children.

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

Directions

- Instill 1 to 2 drops in the affected eye(s) as needed
- Children under 6 years of age: Ask a doctor.

Other information

- Store at room temperature
- Do not use if carton is open or neckband on the bottle is broken or missing

Inactive ingredients: Boric Acid, Calcium Chloride, Chlorhexidine Gluconate, Hydrochloric Acid, Hypromellose 2910, Magnesium Chloride, Potassium Chloride, Purified Water, Sodium Chloride, Sodium Hydroxide, Zinc Chloride

Distributed by:

AmerisourceBergen Corporation 1300 Morris Drive Chesterbrook, PA 19087 Side effects occur.

You may report side effects to FDA at 1-800-FDA-1088.



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## GOOD NEIGHBOR PHARMACY LUBRICANT EYE DROPS

polyethylene glycol 400 solution

Route of Administration       OPHTHALMIC         Active Ingredient/Active Moiety       Ingredient Name       Basis of Strength       Strength         POLYETHYLENE GLYCOL 400 (UNIE B697894SGQ) (POLYETHYLENE GLYCOL - UNIE30/1005000000000000000000000000000000000	Product Informat	tion							
Active Ingredient/Active Moiety Ingredient Name DIVETINVLENE GLYCOL 400 (UNE B697894SGQ) (POLVETINVLENE GLYCOL - UNE3WIQ0SDWIA) PROPYLENE GLYCOL (UNE GDC9Q167V3) (PROPYLENE GLYCOL - UNE3WIQ0SDWIA) PROPYLENE GLYCOL (UNE GDC9Q167V3) (PROPYLENE GLYCOL - PROPYLENE GLYCOL ) PROPYLENE GLYCOL (UNE GDC9Q167V3) (PROPYLENE GLYCOL - PROPYLENE GLYCOL ) PROPYLENE GLYCOL (UNE GDC9Q167V3) (PROPYLENE GLYCOL - PROPYLENE GLYCOL ) PROPYLENE GLYCOL (UNE GDC9Q167V3) (PROPYLENE GLYCOL - PROPYLENE GLYCOL )	Product T ype		HUMAN OTC DRUG	Item C	ode (Sourc	e)	NDC:11716-4	C:11716-4060	
Ingredient Name       Basis of Strength       Strength         POLYETHYLENE GLYCOL 400 (UNIE B697894SQ) (POLYETHYLENE GLYCOL - UNIE3WJQ0SDWA)       POLYETHYLENE GLYCOL 0 4 mt. 400       0 1 mi lan.         PROPYLENE GLYCOL (UNIE 6DC9Q167V3) (PROPYLENE GLYCOL - UNIE6DC9Q167V3)       PROPYLENE GLYCOL 0 4 mt. 400       0.3 mL in lan.         Inactive Ingredients       Ingredient Name       Strength         BORIC ACID (UNIE R572HV85D4)       Strength         CALCUM CHLORIDE (UNIE WHO DGVV5M)       Strength         CALCUM CHLORIDE (UNIE WHO DGVV5M)       HYDROCHLORIDE (UNIE WHO DGVV5M)         CHLORNEX (UNIE 01 (UNIE 0252B)       HYPROMELLOS E 2910 (4000 CPS) (UNIE R031520P35)         MAGNESIUM CHLORIDE (UNIE 0254737BO)       POTASSIUM CHLORIDE (UNIE 0254737BO)         POTASSIUM CHLORIDE (UNIE 650 Q98110)       WATER (UNIE 0590F0KOOR)         SodDIUM HYDROXIDE (UNIE 85204(322)       SODIUM HYDROXIDE (UNIE 85204(322))         ZINC CHLORIDE (UNIE 86Q357L16B)       Strength         # Item Code       Package Description       Marketing Start Date       Marketing End Date         1       J5 mL in 1 BOTTLE       Strength       Strength	Route of Administra	tion	OPHTHALMIC						
Ingredient Name       Basis of Strength       Strength         POLYETHYLENE GLYCOL 400 (UNIE B697894SQ) (POLYETHYLENE GLYCOL - UNIE3WJQ0SDWA)       POLYETHYLENE GLYCOL 0 4 mt. 400       0 1 mi lan.         PROPYLENE GLYCOL (UNIE 6DC9Q167V3) (PROPYLENE GLYCOL - UNIE6DC9Q167V3)       PROPYLENE GLYCOL 0 4 mt. 400       0.3 mL in lan.         Inactive Ingredients       Ingredient Name       Strength         BORIC ACID (UNIE R572HV85D4)       Strength         CALCUM CHLORIDE (UNIE WHO DGVV5M)       Strength         CALCUM CHLORIDE (UNIE WHO DGVV5M)       HYDROCHLORIDE (UNIE WHO DGVV5M)         CHLORNEX (UNIE 01 (UNIE 0252B)       HYPROMELLOS E 2910 (4000 CPS) (UNIE R031520P35)         MAGNESIUM CHLORIDE (UNIE 0254737BO)       POTASSIUM CHLORIDE (UNIE 0254737BO)         POTASSIUM CHLORIDE (UNIE 650 Q98110)       WATER (UNIE 0590F0KOOR)         SodDIUM HYDROXIDE (UNIE 85204(322)       SODIUM HYDROXIDE (UNIE 85204(322))         ZINC CHLORIDE (UNIE 86Q357L16B)       Strength         # Item Code       Package Description       Marketing Start Date       Marketing End Date         1       J5 mL in 1 BOTTLE       Strength       Strength									
POLYETHYLENE GLYCOL 400 (UNIE 8697894SQ) (POLYETHYLENE GLYCOL - 400       POLYETHYLENE GLYCOL - 400       0.4 m.L not in in m.L         PROPYLENE GLYCOL (UNIE 6DC9Q167V3) (PROPYLENE GLYCOL - UNEBDC9Q167V3)       PROPYLENE GLYCOL - 0.3 m.L not in in m.L         Ingredients       Strength         BORIC ACID (UNIE 8DC9Q167V3) (PROPYLENE GLYCOL - UNIE 0DC9Q167V3)       Strength         Strength       Strength         BORIC ACID (UNIE 8DC9Q167V3)       Strength         Strength       Strength         Streng	Active Ingredient	/Active Mo	iety						
UNIE3WJQQ5DW1A)       400       in 1 mL         PROPYLENE GLYCOL (UNIE 6DC9Q167V3) (PROPYLENE GLYCOL - UNIE 6DC9Q167V3)       PROPYLENE GLYCOL (UNIE 6DC9Q167V3)       0.3 mL in 1 m. 1         PROPYLENE GLYCOL (UNIE 6DC9Q167V3) (PROPYLENE GLYCOL - UNIE 6DC9Q167V3)       PROPYLENE GLYCOL (UNIE 6DC9Q167V3)       0.3 mL in 1 m. 1         Inactive IngredientS       Ingredient Name       Strength         BORIC ACID (UNIE K57ZHV85D4)       Strength         CALCIUM CHLORIDE (UNIE M410D6V55M)       Strength         CHLORIDE CLUCONATE (UNIE M084MUD8E)       Strength         HYPROMELLOSE 2910 (4000 CPS) (UNIE RN31520P35)       Strength         MAGNESIUM CHLORIDE (UNIE 02F3473190)       Strength         POTASSIUM CHLORIDE (UNIE 609 Q98110)       Strength         SODIUM CHLORIDE (UNIE 55x04QC321)       Strength         SODIUM CHLORIDE (UNIE 55x04QC321)       Strength         ZINC CHLORIDE (UNIE 802357L16B)       Strength         Y       Item Code       Package Description         Marketing Information       Is m Lin 1 BOTTLE       Strength         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date		Ing	gredient Name			Basis of	fStrength	Strength	
PROFILENE GL FOOL       in 1 mL         Inactive Ingredients       in 1 mL         Inactive Ingredients       Strength         BORIC ACID (UNIE R57ZHV85D4)       Strength         CALCUM CHLORIDE (UNIE M4NDDE V55M)       CHLORIDE CLUCONATE (UNIE M0R84MUDBE)         HYDROELLOSE 2910 (4000 CPS) (UNIE RN31520P35)       Adam Strength         MAGNESIUM CHLORIDE (UNIE 02F3473H9O)       O         POTASSIUM CHLORIDE (UNIE 660YQ98H0)       Adam Strength Store (UNIE 660YQ98H0)         WATER (UNIE 059QF0K00R)       SODIUM CHLORIDE (UNIE 660YQ98H0)         SODIUM CHLORIDE (UNIE 55X04QC32)       SODIUM CHLORIDE (UNIE 55X04QC32)         ZINC CHLORIDE (UNIE 86Q357L16B)       V         Packaging         #       Teem Code       Package Description       Marketing Start Date       Marketing Information	<b>POLYETHYLENE GL</b> Y UNII:3WJQ0SDW1A)	YCOL 400 (UN	II: B697894SGQ) (POLYE	THYLENE GLY			LENE GLYCOL		
Ingredient Name       Strength         BORIC ACID (UNII: R572HV85D4)       Strength         CALCIUM CHLORIDE (UNII: M410 D6 VV5M)       Strength         CALCIUM CHLORIDE (UNII: M410 D6 VV5M)       Strength         CHORHEXIDINE GLUCONATE (UNII: M0R84MUD8E)       Strength         HYDROCHLORIC ACID (UNII: QTT17582CB)       Strength         HYPROMELLOSE 2910 (4000 CPS) (UNII: RN3152OP35)       Strength         AGRESIUM CHLORIDE (UNII: 02F3473H9O)       Strength         POTASSIUM CHLORIDE (UNII: 650 YQ98100)       Strength         WATER UNII: 059 QF0 KOOR       SOLIUM CHLORIDE (UNII: 550 AQC321)       Strength         Strength       Image does cription       Marketing End Date         Marketing Liformation       Marketing Information         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date	PROPYLENE GLYCO UNII:6 DC9 Q 16 7 V3)	L (UNII: 6DC9C	(167V3) (PROPYLENE GLY	/COL -		PROPYLENI	E GLYCOL		
Ingredient Name       Strength         BORIC ACID (UNII: R572HV85D4)       Strength         CALCIUM CHLORIDE (UNII: M410 D6 VV5M)       Strength         CALCIUM CHLORIDE (UNII: M410 D6 VV5M)       Strength         CHORHEXIDINE GLUCONATE (UNII: M0R84MUD8E)       Strength         HYDROCHLORIC ACID (UNII: QTT17582CB)       Strength         HYPROMELLOSE 2910 (4000 CPS) (UNII: RN3152OP35)       Strength         AGRESIUM CHLORIDE (UNII: 02F3473H9O)       Strength         POTASSIUM CHLORIDE (UNII: 650 YQ98100)       Strength         WATER UNII: 059 QF0 KOOR       SOLIUM CHLORIDE (UNII: 550 AQC321)       Strength         Strength       Image does cription       Marketing End Date         Marketing Liformation       Marketing Information         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date									
BORIC ACID (UNII: R57ZHV85D4) CALCIUM CHLORIDE (UNII: M410 D6 VV5M) CHLORHEXIDINE GLUCONATE (UNII: M0R84MUD8E) HYDRO CHLORIC ACID (UNII: QTT17582CB) HYPROMELLOSE 2910 (4000 CPS) (UNII: RN3152OP35) MAGNESIUM CHLORIDE (UNII: 02F3473H9O) POTASSIUM CHLORIDE (UNII: 660 YQ98110) WATER (UNII: 059QF0KOUDE SO JUM CHLORIDE (UNII: 451W471Q8X) SO JUM CHLORIDE (UNII: 55X04QC32I) ZINC CHLORIDE (UNII: 55X04QC32I) ZINC CHLORIDE (UNII: 55X04QC32I) MARKETING CHLORIDE (UNII: 55X04QC32I) 1 NDC:11716-4060-9 1 in 1 CARTON 1 SI DI I CARTON 1 SI DI I 1 CARTON 1 SI DI I 1 CARTON 1 SI DI I 1 CARTON 1 MARKETING LINFONNIE MARKETING LINFONNIE MARKETING LINFONNIE MARKETING LINFONNIE MARKETING LINFONNIE MARKETING LINFONNIE MARKETING LINFONNIE MARKETING CATEGONY Application Number or Monograph Citation Marketing Start Date Marketing End	Inactive Ingredie	nts							
CALCIUM CHLORIDE (UNII: M410 D6 VV5M)       9         CHLORHEXIDINE GLUCONATE (UNII: M0R84MUD8E)       9         HYPROCHLORIC ACID (UNII: QT117582CB)       9         HYPROMELLOSE 2910 (4000 CPS) (UNII: RN31520P35)       9         MAGNESIUM CHLORIDE (UNII: 02F3473H90)       9         POTASSIUM CHLORIDE (UNII: 059473H90)       9         VATER (UNII: 059QF0K00F       9         SOTIUM CHLORIDE (UNII: 451W471Q8X)       9         SOTIUM CHLORIDE (UNII: 451W471Q8X)       9         SOTIUM CHLORIDE (UNII: 55X04QC32)       9         ZINC CHLORIDE (UNII: 86Q357L16B)       9         Y       1 in 1 CARTON         MOC:11716-4060-9       1 in 1 CARTON         MI       15 mL in 1 BOTTLE			Ingredient Nam	e			St	trength	
CH.O RHEXIDINE GLUCONATE (UNII: MOR84MUD8E)       9         HYBROCHLORIC ACID (UNII: QTT17582CB)       5         HYPROMELLOSE 2910 (400 CPS) (UNII: RN31520P35)       5         MAGNESIUM CHLORIDE (UNII: 02F3473H90)       5         POTASSIUM CHLORIDE (UNII: 660 YQ98110)       5         WATER (UNII: 05990F0KOR)       5         SOLUM CHLORIDE (UNII: 451W471Q8X)       5         SOLUM CHLORIDE (UNII: 55X04QC321)       5         ZINC CHLORIDE (UNII: 55X04QC320)       5         ZINC CHLORIDE (UNII: 86Q357L16B)       5         VATER (UNII: 000 10000000000000000000000000000000									
HyrRo CHLORIC ACID (UNII: QT17582CB)       i         HyrRo MELLOSE 2910 (4000 CPS) (UNII: RN31520P35)       i         MagnesiUM CHLORIDE (UNII: 02F3473H90)       i         POTASSIUM CHLORIDE (UNII: 660 YQ98110)       i         Watter (UNII: 0590F0K00R)       i         Soluti CHLORIDE (UNII: 55X04QC321)       i         Soluti Hyrroxide (UNII: 55X04QC321)       i         Soluti CHLORIDE (UNII: 55X04QC321)       i         Soluti CHLORIDE (UNII: 55X04QC321)       i         Soluti CHLORIDE (UNII: 600 YQ98110)       i         Watter (UNII: 0597116B)       i         Soluti Hyrroxide (UNII: 55X04QC321)       i         Soluti CHLORIDE (UNII: 55X04QC321)       i         Soluti Hyrroxide (UNII: 600 YQ98110)       i         Watter (UNII: 0597116B)       i         Soluti Hyrroxide (UNII: 55X04QC321)       i         Soluti Hyrroxide (UNII: 600 YQ98110)       i         Watter (UNII: 0597116B)       i         I not Carron       Marketing Start Date       Marketing End Date         1       i       i       i       i         Yatter (UNII: 05901116)       i       i       i       i         Yatter (UNII: 05901116)       i       i       i       i         1 <td>CALCIUM CHLORIDE</td> <td>(UNII: M4I0D6)</td> <td>VV5M)</td> <td></td> <td></td> <td></td> <td></td> <td></td>	CALCIUM CHLORIDE	(UNII: M4I0D6)	VV5M)						
HYPROMELLOSE 2910 (4000 CPS) (UNII: RN31520P35)       Image: Content of the content of									
Marketing Category       Agreting Category       Agreting Category       Marketing C									
P T ASSIUM CHLORIDE (UNII: 660 YQ98110)       Image: Chi									
WATER (UNII: 059QF0K UNI: 451W47IQ8X)         S DIUM CHLORIDE (UNII: 451W47IQ8X)         S DIUM HYDROXIDE (UNII: 55X04QC32I)         ZINC CHLORIDE (UNII: 55X04QC32I)         ZINC CHLORIDE (UNII: 86Q357L16B)         Warketing Code         Package Description         Marketing Code         1 in 1 CARTON         1 NDC:11716-4060-9         1 in 1 CARTON         Marketing Information									
SO JIUM CHLO RIDE (UNII: 451W47IQ8 X) SO JIUM HYDRO XIDE (UNII: 55X0 4QC32I) ZINC CHLO RIDE (UNII: 86Q357L16B)			Q98I10)						
S DIUM HYDRO XIDE (UNII: 55X0 4QC32I) ZINC CHLORIDE (UNII: 85X0 4QC32I) TO CHLORIDE (UNII: 85X0 4QC32I) ZINC CHLORIDE (UNII: 85X0 4QC32I) S S S S S S S S S S S S S S S S S S S									
Item Code       Package Description       Marketing Start Date       Marketing End Date         NDC:11716-4060-9       1 in 1 CARTON       Image: Comparison of the temperature of temperatu									
Packaging         #       Item Code       Package Description       Marketing Start Date       Marketing End Date         1       NDC:11716-4060-9       1 in 1 CARTON       Image: Ima									
Item Code       Package Description       Marketing Start Date       Marketing End Date         NDC:11716-4060-9       1 in 1 CARTON	ZINC CHLORIDE (UNI	I: 86Q357L16B	)						
Item Code       Package Description       Marketing Start Date       Marketing End Date         NDC:11716-4060-9       1 in 1 CARTON	Dackaging								
1       NDC:11716-4060-9       1 in 1 CARTON       Image: Constraint of the second s		Dag	kage Description	Markatir	ng Start Da	to	Marketing F	nd Date	
1       15 mL in 1 BOTTLE         Marketing Information         Marketing Category       Application Number or Monograph Citation       Marketing Start Date       Marketing End Date			<b>J</b>	TATURE CUL			marketing L		
Marketing Information Marketing Category Application Number or Monograph Citation Marketing Start Date Marketing End Da									
Marketing Category         Application Number or Monograph Citation         Marketing Start Date         Marketing End Date	1	15 1112 11							
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Labeler - HANLIM PHARM. CO., LTD. (687986034)

**Registrant** - UNITED EXCHANGE CORP. (840130579)

Establishment							
Name	Address	ID/FEI	<b>Business Operations</b>				
HANLIM PHARM. CO., LTD.		687986034	manufacture				

Revised: 9/2010