FRESHKOTE PRESERVATIVE FREE LUBRICATING EYE DROPS SINGLE USE- povidone, polyvinyl alcohol solution FOCUS Laboratories, Inc.

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.

FreshKote Preservative Free Lubricating Eye Drops: Single Use

Active Ingredients Purpose

Polyvinyl Alcohol 2.7%.....Lubricant

Povidone 2.0%.....Lubricant

Uses

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

Warnings

For external use only.

Do not use if

- Seal is damaged
- Solution changes color or becomes cloudy
- You are sensitive to any ingredient in this product

Stop use and ask a doctor if

- You experience eye pain
- You experience changes in vision
- You experience continued redness or irritation
- Condition worsens
- Symptoms last 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 or 2 drop(s) in the affected eye(s) as needed

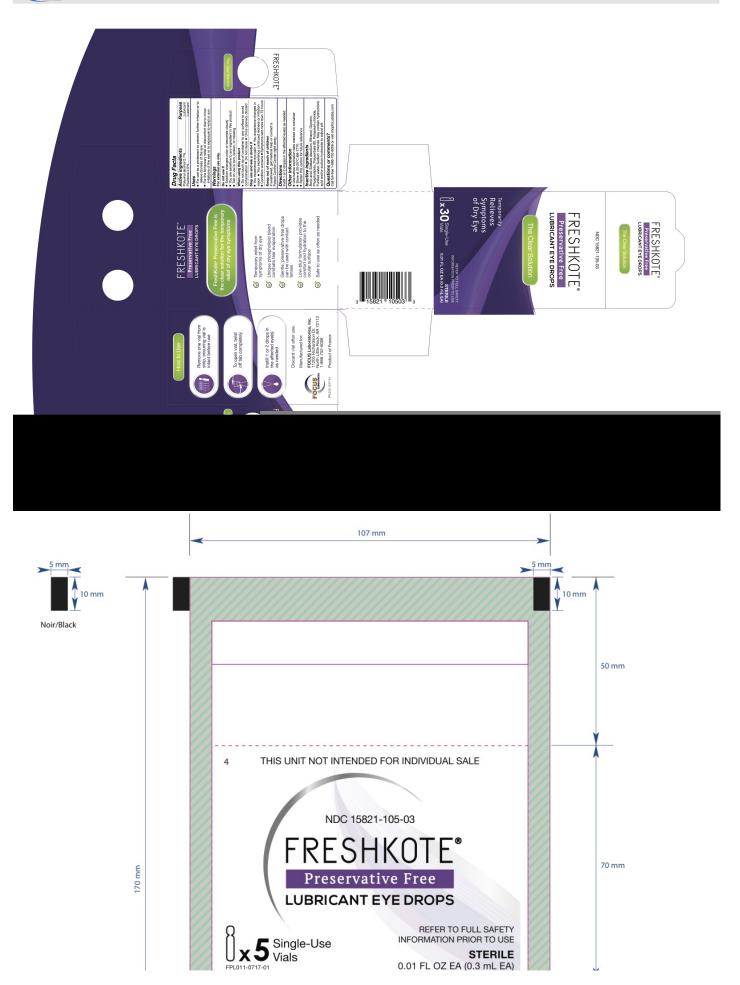
Other information

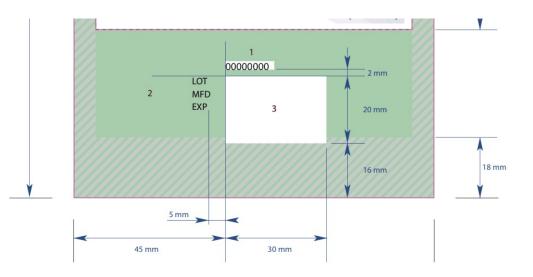
- Use before expiration date marked on container
- Store at 20-25°C(68-77°F)
- Retain this carton for future reference

Inactive ingredients

Boric acid, Edetate disodium, Ethanol, Glycerin, Phospholipids, Polysorbate 80, Potassium chloride, Purified water, Sodium chloride. May contain hydrochloric acid and/or sodium hydroxide to adjust pH.

For the temporary relief of discomfort due to minor irritations of the eye or to exposure of wind or sun





- 1 Our item code, read by camera.
 - News Gothic Medium, 9pt.
 - Black
 - No ink, no design, silver background
- 2 · Preprinted data's area.
- 3 On-line printed data's area.
 - No ink, no design, silver background
- 4 Colors, text and design allowed.
 - No ink, no design, silver background

- 1 · Notre code article lu par caméra.
- News Gothic Medium, 9pt.
- Noir
- Ni encre, ni décor, fond couleur argent
- 2 · Zone de marquages pré-imprimée.
- 3 · Zone de marquages en ligne.
 - Ni encre, ni décor, fond couleur argent
- 4 Couleur, texte and design autorisés.
 - Ni encre, ni décor, fond couleur argent

Black

Zone verte : Encre possible, pas de décor Green area : Ink allowed, no design Zone de soudage Pas d'encre, aucune illustration, pas de couleur Welding area No ink, No artwork, No color

- Zone sans texte
 Free text area
- ② Zone de texte 17 x 5 mm Printing area 17 x 5 mm

Limites minimales pour l'impression

Filets isolés négatifs : 0,20mm • Filets isolés positifs : 0,15mm Points isolés négatifs : 0,15mm • Points isolés positifs : 0,15mm Caractères positifs : 3 points (sauf police anglaise : 4 points)

Caractères positifs : 3 points (sauf police anglaise : 4 points)
Caractères négatifs : 4 points en évitant le bold (sauf police anglaise : 5 points)



FRESHKOTE PRESERVATIVE FREE LUBRICATING EYE DROPS SINGLE USE

povidone, polyvinyl alcohol solution

| Product Information | | | |
|-------------------------|----------------|--------------------|---------------|
| Product Type | HUMAN OTC DRUG | Item Code (Source) | NDC:15821-105 |
| Route of Administration | OPHTHALMIC | | |

| Active Ingredient/Active Moiety | | | |
|--|-----------------------------------|--------------------|--|
| Ingredient Name | Basis of Strength | Strength | |
| PO VIDO NE (UNII: FZ989 GH94E) (PO VIDO NE - UNII: FZ989 GH94E) | POVIDONE | 20 g in 1000 mL | |
| POLYVINYL ALCOHOL, UNSPECIFIED (UNII: 532B59J990) (POLYVINYL ALCOHOL, UNSPECIFIED - UNII:532B59J990) | POLYVINYL ALCOHOL, UNSPECIFIED | 27 g in 1000 mL | |

| Inactive Ingredients | |
|----------------------|----------|
| Ingredient Name | Strength |

| BORIC ACID (UNII: R57ZHV85D4) | |
|---|--|
| EDETATE DISO DIUM (UNII: 7FLD91C86K) | |
| ALCOHOL (UNII: 3K9958V90M) | |
| GLYCERIN (UNII: PDC6A3C0OX) | |
| EGG PHO SPHO LIPIDS (UNII: 1Z74184RGV) | |
| POLYSORBATE 80 (UNII: 6OZP39ZG8H) | |
| POTASSIUM CHLORIDE (UNII: 660 YQ98 I10) | |
| SODIUM CHLORIDE (UNII: 451W47IQ8X) | |
| WATER (UNII: 059QF0KO0R) | |

| P | Packaging | | | |
|---|----------------------|--|-------------------------|-----------------------|
| # | Item Code | Package Description | Marketing Start Date | Marketing End Date |
| 1 | NDC:15821-105- 03 | 6 in 1 BOX | 06/29/2018 | |
| 1 | | 5 in 1 POUCH | | |
| 1 | | 0.3 mL in 1 BOTTLE, UNIT-DOSE; Type 0: Not a Combination Product | | |

| Marketing Information | | | |
|-----------------------|--|----------------------|--------------------|
| Marketing Category | Application Number or Monograph Citation | Marketing Start Date | Marketing End Date |
| OTC monograph final | part349 | 06/29/2018 | |
| | | | |

Labeler - FOCUS Laboratories, Inc. (926378337)

| Establishment | | | |
|---------------|---------|-----------|---|
| Name | Address | ID/FEI | Business Operations |
| ExcelVision | | 274234566 | manufacture(15821-105), pack(15821-105) |

Revised: 7/2018 FOCUS Laboratories, Inc.