

## STORAGE AND STABILITY FOR EYE DROPS

### In KAUH

TRADE NAME	SCIENTIFIC NAME	STORAGE	STABILITY
1- Apicarpin <sup>®</sup>	Pilocarpine HCl	Between 15-25 <sup>°</sup>	Discard contents 28 days after opening
2- Apicort Forte <sup>®</sup>	Prednisolone acetate	-Between 15-25 <sup>°</sup> - Don't freeze	Discard 4weeks after opening
3- Apigen <sup>®</sup>	Gentamicin	-Between 15-25 <sup>°</sup> -keep container tightly closed	Discard 4weeks after opening.
4- Apimol <sup>®</sup>	Timolol	-Between 15-25 <sup>°</sup>	Discard 4weeks after opening
5- Apisal <sup>®</sup>	NaCl	Between 15-25 <sup>°</sup>	Discard contents 28 days after opening
6- Apitropin <sup>®</sup>	Atropin sulphate	Between 15-25 <sup>°</sup>	Discard contents after 1 month of opening
7- Brimo <sup>®</sup>	Brimonidine tartrate	-Below 25 <sup>°</sup>	Discard contents 30 days after opening
8- Ciprodar <sup>®</sup>	Ciprofloxacin	-Below 30 <sup>°</sup> -Protected from light	Discard contents 28 days after opening
9- Daromed <sup>®</sup>	Dorzalamide HCl	-Below 30 <sup>°</sup> -Protected from light in the outer cartoon	Discard contents 28 days after opening
10-Flucon <sup>®</sup>	Fluorometholone	-Below 25 <sup>°</sup> -Store upright -Don't refrigerate or freeze	Discard 4weeks after opening

		- close tightly after use	
11-Indocollyre <sup>®</sup>	Indometacin	-Below 25 <sup>°C</sup>	Don't keep more than 2 weeks after opening
12-Lumigan <sup>®</sup>	Bimatoprost	-Between 15-25	Use within 4 weeks of opening
13-Minims <sup>®</sup>	Oxybuprocaine HCl	-Below 25 <sup>°C</sup> -don't freeze -Protected from light in original package	Single use: once opened, use immediately, discard any unused portion
14-Mydriacyl <sup>®</sup>	Tropicamide	-Between 15-25 -Don't keep in the refrigerator -Protect against excessive temperatures	Discard contents 28 days after opening
15-Optodrop-Co <sup>®</sup>	Dorzolamide+ timolol	≤ 25 <sup>°C</sup>	Discard contents 28 days after opening
16-Pentolate <sup>®</sup>	Cyclopentolate chlorhydrate	Between 15-25 <sup>°C</sup>	Discard contents after 1 month of opening
17-Phenicol <sup>®</sup>	Chloramphenicol	-Store between 2-8 -Protect from light.	Discard contents after 1 month of opening
18-Tobrason <sup>®</sup>	Tobramycin + dexamethasone	-Between 15-25 <sup>°C</sup> - Protected from light	Discard contents after 1 month of opening

19-Xalatan <sup>®</sup>	Latanoprost	-Store in refrigerator (2-8) <sup>°C</sup> -Don't freeze -keep in the outer carton to protect it from light	Use within 4 weeks of opening
20-Zymar <sup>®</sup>	Gatifloxacin	-Store at 15-25 <sup>°C</sup> -Protect from freezing	Discard contents 28 days after opening

## STORAGE AND STABILITY FOR EYE OINTMENTS

### In KAUH

TRADE NAME	SCIENTIFIC NAME	STORAGE	STABILITY
1-Apigen <sup>®</sup>	Gentamicin	-Below 25 <sup>°C</sup> -keep container tightly closed	Discard 4 weeks after opening.
2-Imavir <sup>®</sup>	Acyclovir	Below 25 <sup>°C</sup>	Discard contents after 1 month of opening
3-Phenicol <sup>®</sup>	Chloramphenicol	- Below 25 <sup>°C</sup>	Once the tube is open use within 4 weeks
4-Tobrason <sup>®</sup>	Tobramycin + dexamethasone	-Below 25 <sup>°C</sup>	Discard contents after 1 month of opening

Prepared by: Pharm D Eshraq Al- Abweeny

The supervisor of Drug Information Center/ KAUH

EXT: 41417