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SECTION 1

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6. MEDICATIONS FOR DRY EYE

Dry eye refers to a deficiency in either the aqueous or mucin components of the precorneal tear film. The most commonly encountered aqueous-deficient dry eye in the United States is keratoconjunctivitis sicca, while mucin-deficient dry eyes may be seen in cases of hypovitaminosis A, Stevens-Johnson syndrome, ocular pemphigoid, extensive trachoma, and chemical burns.

Dry eye is treated with artificial tear preparations (see **Table 20**) and ophthalmic lubricants (see **Table 21**). The lubricants form an occlusive film over the ocular surface and protect the eye from drying. Administered as a nighttime medication, they are useful both for dry eye and in cases of recurrent corneal erosion.

TABLE 20

ARTIFICIAL TEAR PREPARATIONS

MAJOR COMPONENT(S)	CONCENTRATION (%)	TRADE NAME	PRESERVATIVE/EDTA*
Carboxymethyl cellulose	0.5% 1% 0.25%	Refresh Plus Celluvisc Theratears	None None None
Glycerin	3%	Dry Eye Therapy	None
Hydroxyethyl cellulose, polyvinyl alcohol		TearGard	Sorbic acid, EDTA
Hydroxypropyl cellulose		Lacrisert (biode- gradable insert)	None
Hydroxypropyl methylcellulose	0.5%	Isopto Plain Isopto Tears Tearisol Isopto Alkaline	Benzalkonium chloride Benzalkonium chloride Benzalkonium chloride, EDTA Benzalkonium chloride
Hydroxypropyl methylcellulose, dextran 70		Bion Tears Ocucoat Ocucoat PF Tears Naturale II Tears Naturale Free Tears Renewed	None Benzalkonium chloride, EDTA None Polyquad None Benzalkonium chloride, EDTA
Methylcellulose	1%	Murocel	Methyl-, propylparabens
Polycarbophil, PEG-400, dextran 70)	AquaSite AquaSite multi-dose	EDTA EDTA, Sorbic acid
Polysorbate 80		Viva Drops	EDTA
Polyvinyl alcohol	1.4% 3%	AKWA Tears Dry Eyes Liguifilm Tears	Benzalkonium chloride, EDTA Chlorobutanol Chlorobutanol
Polyvinyl alcohol, PEG-400, dextrose	1%	HypoTears HypoTears PF Puralube Tears	Benzalkonium chloride, EDTA EDTA Benzalkonium chloride, EDTA
Polyvinyl alcohol, povidone	1.4% 0.6%	Murine Tears Refresh Tears Plus	Benzalkonium chloride, EDTA None Chlorobutanol

^{*}EDTA = ethylenediaminetetraacetic acid.

SET/DURATION ACTION

min/5–6 h 60 min/6 h 45 min/5–6 h

ONSET/DURATION OF ACTION

2 h/4-6 h

5-10 min/2 h

30 min/6 h

2 h/4–6 h

SIZE(S)(mL) 5

single use bottle

5, 10, 15

SIZE(S)(mL)

2.5



14 / PDR FOR OPHTHALMOLOGY

TABLE 21

OPHTHALMIC LUBRICANTS

TRADE NAME	COMPOSITION OF STERILE OINTMENT	
AKWA Tears Ointment	White petrolatum, liquid lanolin, and mineral oil	
Dry Eyes	White petrolatum, liquid lanolin, and mineral oil	
Duolube	White petrolatum and mineral oil	
Duratears Naturale	White petrolatum, liquid lanolin, and mineral oil	
HypoTears	White petrolatum and light mineral oil	
Lacri-Lube S.O.P., Lubritears	42.5% mineral oil, 55% white petrolatum, lanolin alcohol, and chlorobutanol	
Puralube	White petrolatum, liquid lanolin, and mineral oil	
Refresh P.M., Dry Eyes Lubricant	41.5% mineral oil, 55% white petrolatum, petrolatum, and lanolin alcohol	

7. OCULAR DECONGESTANTS

These topically applied adrenergic medications are commonly used to whiten the eye. Three types are available. Those containing naphazoline and tetrahydrozoline are more stable than those with phenylephrine. Usual dosage is 1 or 2 drops no more than 4 times a day (see **Table 22**).

TABLE 22

OCULAR DECONGESTANTS

TRADE NAME	ADDITIONAL COMPONENTS
AK-Con* Albalon*	Benzalkonium chloride, edetate disodium Benzalkonium chloride, edetate disodium
Clear Eyes	Benzalkonium chloride, edetate disodium
	Benzalkonium chloride, edetate disodium
	Benzalkonium chloride, edetate disodium Phenylmercuric acetate
Visine L.R.	Benzalkonium chloride, edetate disodium Benzalkonium chloride, edetate disodium
	Benzalkonium chloride, edetate disodium Thimerosal, edetate disodium
	Benzalkonium chloride, edetate disodium
Relief	— — —
Collyrium Fresh	Benzalkonium chloride, edetate disodium
Murine Plus	Benzalkonium chloride, edetate disodium
Visine	Benzalkonium chloride, edetate disodium
NS	
Clear Eyes ACR (allergy/cold relief)	Benzalkonium chloride, edetate disodium
Zincfrin	Benzalkonium chloride
Visine Allergy Relief	Benzalkonium chloride, edetate disodium
	AK-Con* Albalon* Clear Eyes Naphcon Vasoclear Vasocon Regular* Visine L.R. Ocuclear AK-Nefrin Eye Cool Prefrin Liquifilm Relief Collyrium Fresh Murine Plus Visine INS Clear Eyes ACR (allergy/cold relief)

Listed in **Table 23** general ophthalmic products. There ar tions available for

TABLE 23

OPHTHALMIC II

TRADE NAME

AK-Rinse

Collyrium Fresh Eyes Dacriose

Eye-Stream

Irigate

Lavoptik Eye Wash

9. HYPER

Hyperosmolar (hy They act through

TABLE 24

HYPEROSMO

GENERIC NAME

A. Therapeutic prepa Sodium chloride

B. Diagnostic prepa Glycerin



*Prescription medication.

^{8.} OPHTHA

DOCKET

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