Cosopt



Generic Cosopt is used to treat certain types of glaucoma and other causes of high pressure inside the eye. Dorzolamide reduces the amount of fluid in the eye, which decreases pressure inside the eye. Timolol is a beta-blocker that also reduces pressure inside the eye.

Active ingredient: Dorzolamide, Timolol

Brand(s):Dorzox T

Manufacturer: Cipla Limited

Disease(s):Glaucoma / Eye Pressure

Cosopt 2% + 0.5% 5ml

	Per pill	Per Pack	Order
1 eye drops	\$ 39.95	\$ 39.95	Add to cart
2 eye drops	\$ 34.98	\$ 69.95 \$79.90	Add to cart
3 eye drops	\$ 33.32	\$ 99.95 \$119.85	Add to cart

Dorzolamide and Timolol eye drops

What is this medicine?

DORZOLAMIDE AND TIMOLOL OPHTHALMIC is used to treat certain types of glaucoma and other causes of high pressure inside the eye.

Dorzolamide reduces the amount of fluid in the eye, which decreases pressure inside the eye. Timolol is a beta-blocker that also reduces pressure inside the eye.

Dorzolamide and Timolol drops may also be used for purposes not listed in this medication guide.

What should my health care professional know before I take this medicine?

You should not use Dorzolamide and Timolol drops if you are allergic to dorzolamide (Dorzolamide and Timolol or Trusopt) or timolol (Blocadren, Betimol, Istalol, Timoptic), or if you have:

- a history of asthma;
- · chronic obstructive pulmonary disease (COPD); or
- a serious heart condition such as "AV block," slow heartbeats, heart failure, or if you have recently had a heart attack.

To make sure you can safely use Dorzolamide and Timolol drops, tell your doctor if you have any of these other conditions:

- · narrow-angle glaucoma;
- · breathing problems such as bronchitis or emphysema;
- · a history of heart disease or congestive heart failure;
- diabetes;
- · a muscle disorder such as myasthenia gravis;
- · kidney disease;
- · liver disease; or
- a thyroid disorder.

FDA pregnancy category C. It is not known whether this medicine will harm an unborn baby. Tell your doctor if you are pregnant or plan to