

2021 Cataract and Refractive **Product Catalog**







Customer Service is available to assist you from 7:00 AM to 7:00 PM Central Time, Monday through Friday.

BY TELEPHONE

Call TOLL FREE 1-800-TO-ALCON (**1-800-862-5266**)

BY FAX

We offer TOLL FREE fax service. Fax your purchase order directly to: Alcon Customer Service Department 1-800-241-0677

ONLINE ORDERING

Alcon offers the convenience and ease of online ordering and account access (invoices, order tracking, IOL inventory reporting, etc.). Please ask your customer service representative for additional details about MyAlconStore.com

EDI

Alcon offers and encourages the ease of automated ordering to customers with compatible systems configurations. Please ask your customer service representative for additional details on EDI.

AUTOMATIC ORDER SCHEDULING SERVICE

Regular automated orders can be scheduled based on interim dates most convenient for you. Ask your customer service representative about the benefits of our standing order program.

PAYMENT TERMS

Payment terms are net 30 days.



IRRIGATION & ASPIRATION

CATARACT **OVDs** DISPOSABLES

SOLUTIONS

CUSTOM **SPECIALTY** PROCEDURAL **EYE DROPS**

GLAUCOMA IOLs

REFRACTIVE SUITE

TETRACAINE Hydrochloride Ophthalmic Solution 0.5% STERI-UNITS*

ISOPTO® ATROPINE (atropine sulfate ophthalmic solution) 1% ALCAINE®

oroparacaine hydrocritoride ohthalmic solution, USP) 0.5% 15 ml

FLUORESCITE®

(fluorescein injection, USP) 10%

MYDRIACYL® (tropicamide ophthalmic solution, USP) 1% CYCLOMYDRIL®

(cyclopentolate hydrochloride and phenylephrine hydrochloride ophthalmic solution)

CYCLOGYL® (cyclopentolate hydrochloride ophthalmic solution, USP)

ALCAINE®

(proparacaine hydrochloride ophthalmic solution, USP) 0.5% 15 mL



Available direct from Alcon

15 mL - 0.5%

- ALCAINE® Solution 0.5% is a topical local anesthetic indicated for corneal anesthesia of short duration (eg, during tonometry, gonioscopy, and removal of corneal foreign bodies), and for short corneal and conjunctival procedures

- ALCAINE® Solution 0.5% should not be used to treat patients with known hypersensitivity to any ingredient in the preparation
- 15-mL bottle available by the unit directly from Alcon; to order, please call (800) 862-5266 or visit MyAlconStore.com
- 15-mL bottle available by the unit through your authorized wholesaler or distributor

EACH mL OF ALCAINE® SOLUTION 0.5% CONTAINS:

Active: proparacaine hydrochloride 5 mg 0.5%

Preservative: benzalkonium chloride (0.01%)

Inactive: glycerin and purified water; pH may be adjusted with hydrochloric acid and / or sodium hydroxide

Bottle must be stored in unit carton to protect contents from light.

Store bottles under refrigeration at 2°C to 8°C (36°F-46°F).

INDICATION AND DOSING

ALCAINE® Solution is indicated for procedures in which a topical ophthalmic anesthetic is indicated: corneal anesthesia of short duration, e.g., tonometry, gonioscopy, removal of corneal foreign bodies, and for short corneal and conjunctival procedures.

DOSAGE AND ADMINISTRATION

Usual Dosage: Removal of foreign bodies and sutures, and for tonometry: 1 to 2 drops (in single instillations) in each eye before operating. Short Corneal and Conjunctival Procedures: 1 drop in each eye every 5 to 10 minutes for 5 to 7 doses.

IMPORTANT SAFETY INFORMATION

CONTRAINDICATIONS

ALCAINE® Solution should be considered contraindicated in patients with known hypersensitivity to any of the ingredients of this preparation.

WARNINGS AND PRECAUTIONS

NOT FOR INJECTION—FOR TOPICAL OPHTHALMIC USE ONLY. Prolonged use of a topical ocular anesthetic is not recommended. It may produce permanent corneal opacification with accompanying visual loss.

ADVERSE REACTIONS

Occasional temporary stinging, burning and conjunctival redness may occur with the use of proparacaine. A rare, severe, immediate-type, apparently hyperallergic corneal reaction characterized by acute, intense and diffuse epithelial keratitis, a gray, ground glass appearance, sloughing of large areas of necrotic epithelium, corneal filaments and, sometimes, iritis with descemetitis has been reported. Allergic contact dermatitis from proparacaine with drying and fissuring of the fingertips has also been reported.

For additional information on ALCAINE® Solution, please <u>click here</u> for the full Prescribing Information.