

Presentation: Sterile eye drop
solution containing 0.1% (w/v)
diclofenac sodium in a
preservative free formulation
single dose units.

Indications: Inhibition of
post-operative mydriasis during
cataract surgery. Post-
operative inflammation in
cataract surgery.

Usage and Administration:

Adults and Elderly:
Prevention of postoperative
mydriasis: 1 drop four times
daily from the 2 hours prior to
surgery. Post-operative
inflammation: 1 drop four
times daily for up to 10 days.

Children: Not established.
Contraindications: Each Voltarol Ophtha
single dose unit should be used
as a single dose only. (Discard
single dose unit
immediately after use.)

Contra-indications:
Hypersensitivity to any of the
excipients. Like other
NSAIDs, patients in whom
there is a history of asthma, urticaria, or
rhinitis are precipitated
by acetylsalicylic acid or by
other drugs with prostaglandin
synthetase inhibiting activity.
Ocular use during surgical
procedures.

Precautions: In the presence
of infection or risk of
infection, appropriate therapy
with antibiotics should be given
concurrently with Voltarol
Ophtha. Use with caution in
patients receiving other
medications which may
prolong bleeding time, or with
known haemostatic defects.

Adverse Reactions: Most
commonly, mild to moderate
burning sensation. Rarely,
blurred vision immediately
after instillation.
Hypersensitivity reactions with
itching and reddening.
Hypersensitivity, keratitis
not reported.

**Use during pregnancy and
lactation:** There is no
experience concerning the
safety of Voltarol Ophtha in
pregnancy or lactation.
Administration is therefore not
recommended except for
compelling reasons.

**Ability to drive and operate
machinery:** Patients with
blurred vision should refrain
from driving a vehicle or
operating machinery.

**Distributed by, and further
information on request from:**
IBA Vision Ophthalmics,
1000 Endeavour Road, Southampton
SO14 3JG.

Manufacturer: Ciba-Geigy plc,
Kiln Cross, Wellesbourne, Warwick
CV83 9JF, Cheshire.

**Storage quantities and basic
price:** 4 x 0.3 ml SDUs
(PL 0001/172)
40 x 0.3 ml SDUs
(PL 0001/172)

Category: POM
IBAVision registered trademark
Ciba-Geigy

Date of preparation: October



ROOM TO MANOEUVRE

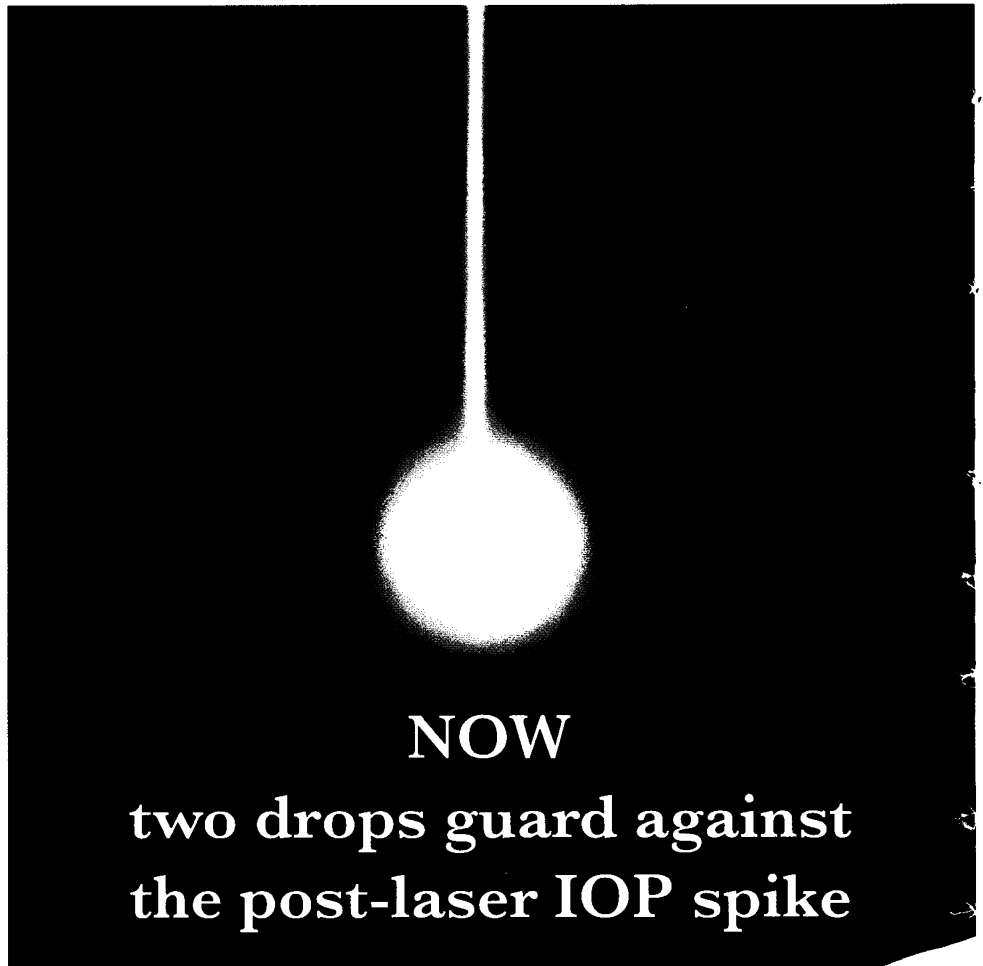
NEW **Voltarol**[®]
Ophtha SDUs
diclofenac sodium solution 0.1% w/v

maintains mydriasis
controls post-cataract surgery inflammation

ANNOUNCING A FIRST

ABBREVIATED PRESCRIBING INFORMATION

Presentation: Each vial contains 0.25 ml of a sterile solution of 1.15% Apraclonidine Hydrochloride USP (equivalent to 1% w/v Apraclonidine base). **Indications:** Iopidine Ophthalmic Solution is indicated to control or prevent elevations in intraocular pressure following anterior segment laser surgery. **Dosage and Administration:** One drop instilled in the eye one hour before anterior segment laser surgery and one drop instilled in the same eye immediately upon completion of surgery. Iopidine is not recommended for use in children. No special precautions are required for dosage in the elderly. **Side Effects:** Iopidine is generally well tolerated. The most frequently reported side-effects include ocular injection (hyperaemia), lid retraction, conjunctival blanching and mydriasis. Although acute administration of Iopidine has been observed to have minimal effect on heart rate or blood pressure, there is a potential for systemic cardiovascular effects. **Precautions:** Caution should be observed in treating patients with severe cardiovascular disease, including hypertension. Clonidine-like drugs may cause drowsiness, affected patients should not drive or operate machinery. **Pregnancy:** Do not use unless the potential benefits outweigh the potential risks. **Nursing mothers:** It is not known whether Apraclonidine is excreted in human milk following ocular administration. **Paediatric use:** Iopidine is not recommended for use in children. **Contraindications:** Patients receiving monoamine oxidase inhibitor therapy, systemic sympathomimetic agents, tricyclic antidepressants and patients hypersensitive to this product. **Warnings:** Not for injection. Patients that develop exaggerated reduction in intraocular pressure should be closely monitored. **Legal Category:** POM **Package Quantities:** Two LDPE containers each containing 0.25 ml Iopidine Ophthalmic Solution are enclosed in a foil pouch and are presented in cartons of 12 pouches **Product Licence Number:** 0649/0120 **Basic NHS Price:** Carton of 12 pouches £81.00. **Product Licence Holder:** Alcon Laboratories (U.K.) Limited, Imperial Way, Watford, Hertfordshire. **Date of Preparation:** March 1993.



Iopidine[®] is a selective alpha adrenergic agonist which helps to prevent acute postsurgical IOP elevations associated with Nd:YAG and argon laser surgery.¹⁻⁵

PRESERVATIVE - FREE

Iopidine[®]
Apraclonidine Hydrochloride

OPHTHALMIC SOLUTION

Further information is available on request

Alcon Laboratories (UK) Ltd, Imperial Way,
Watford, Herts. WD2 4YR
Telephone: (0923) 246133 Fax: (0923) 243331

Alcon
SPECIALISTS IN EYE CARE

References:

1. Pollack IP, et al: Arch Ophthalmol 1988;106: 754-757. 2. Brown RH, et al: Ophthalmology 1988; 95: 378-384. 3. Robin AL, et al: Arch Ophthalmol 1987; 105: 646-650. 4. Robin AL, et al: Arch Ophthalmol 1987; 105: 1208-1211. 5. Data on file Alcon Laboratories (U.K.) Ltd.

[®] denotes registered trademark of Alcon Laboratories