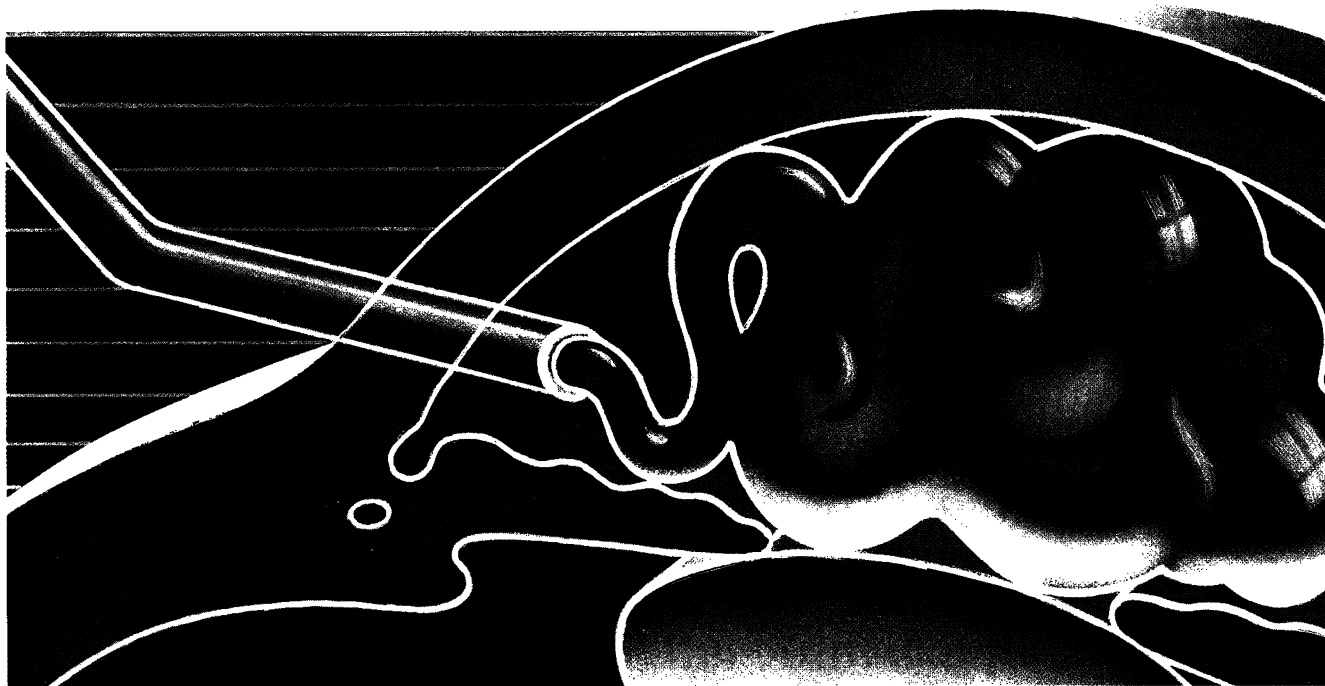


PROVISC®

Sodium Hyaluronate 10mg/mL
(Isolated from Streptococcus zooepidemicus) Viscoelastic Solution

**Provides the Quality
You Demand in a
Viscoelastic**
– at a price you prefer



Sodium Hyaluronate 1%
clinically proven¹

Savings in excess of 10%
possible compared to leading
Sodium Hyaluronate Brand²

Provided by a leading
quality Ophthalmic
Company

References 1. Jacob JSH Br J Ophthalmol. 69 567-571 1985 2. BNF March 1995

ProVisc Prescribing Information

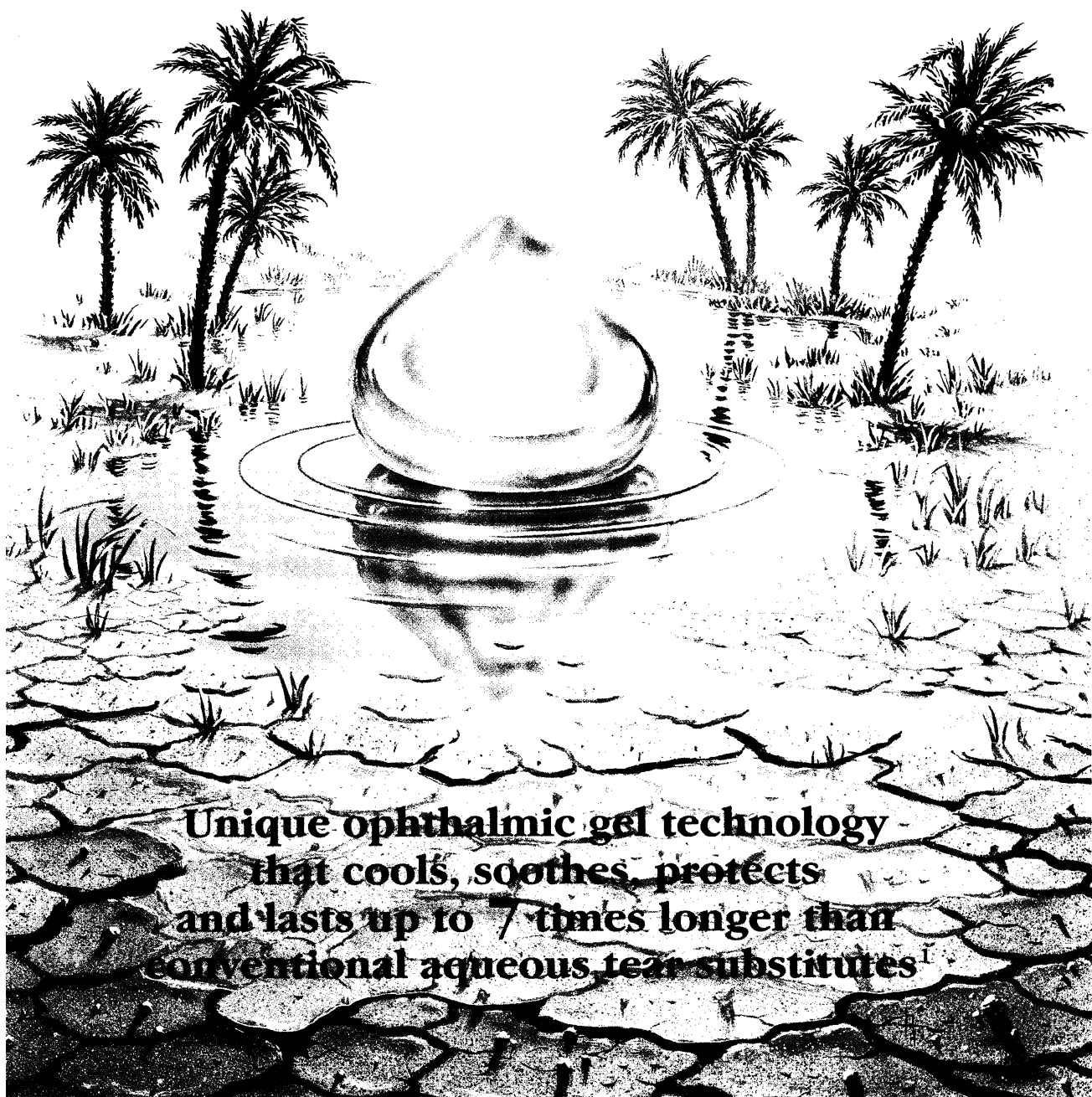
Presentation: A syringe containing 0.55mL of sterile, non-pyrogenic, non-inflammatory high molecular weight fraction of sodium hyaluronate (approximately 10.0 mg/mL) dissolved in sodium chloride phosphate buffer. Uses: ProVisc is indicated for use as a surgical aid in anterior segment surgical procedures including cataract extraction with intraocular lens (IOL) implantation. Dosage and Administration: A cannula or needle is used to inject a sufficient amount of ProVisc viscoelastic solution into the anterior chamber. See data sheet for additional information. Contraindications: ProVisc viscoelastic solution should not be used in patients with hypersensitivity to any components in this preparation. Warnings: The IOP should be carefully monitored during the postoperative period. Remove ProVisc viscoelastic solution by irrigation and/or aspiration at the close of surgery. Do not overfill

the anterior chamber. Do not reuse cannulas. Pharmaceutical Precautions: Store in refrigerator (2-8 C). See data sheet for additional information. Legal category (POM). Product Licence Number: PL 0649/0123.

Alcon Laboratories (UK) Ltd,
Pentagon Park,
Boundary Way,
Hemel Hempstead,
Herts HP2 7UD

Alcon®

At long last... a long lasting artificial tear



Unique ophthalmic gel technology
that cools, soothes, protects
and lasts up to 7 times longer than
conventional aqueous tear substitutes

New **Viscotears**[®]
LIQUID GEL

carbomer 940

The 1st liquid gel for dry eyes

Viscotears[®] Liquid Gel Abridged Prescribing Information

Presentation: Sterile, colourless liquid gel, containing 2.0mg/g Carbomer 940.

Preservative 0.1mg/g cetrimide. **Uses:** Tear fluid substitute for the management of dry eye conditions and for unstable tear film.

Dosage and

Administration: *Adult and Elderly:* One drop 3-4 times daily or as required depending on the severity of the disease. *Children:* Use is at the responsibility of the physician.

Contra-indications: Patients with known hypersensitivity to one of the components of the gel. **Precautions:**

Contact lenses should not be worn during instillation. Wait at least 30 minutes after instillation before reinserting lenses. **Side Effects:** Occasionally mild, transient burning sensation, sticky eyelids, blurred vision after instillation. **Drug Interactions:** In case of any additional local treatment (e.g. glaucoma therapy) there should be an application interval of at least 5 minutes between the two medications. Viscotears should always be the last medication instilled.

Pregnancy and Lactation: Administration not recommended except for compelling reasons. **Product Licence Number:** 8685/0009.

Product Licence Holder: CIBA Vision Ophthalmics, Flanders Road, Hedge End, Southampton, SO30 2LG. Further information is available on request. **Basic NHS Price:** 10g £2.95.

Viscotears Liquid Gel is under license from Dr Mann Pharma, Germany. Viscotears Liquid Gel is a registered trademark. **Legal Category:** [P]

References: 1. Marquardt, R. and Christ, Th., *Klin. Mbl. Augenheilk.*, 1986; 189: 254-257.

Date of Preparation: March 1994.