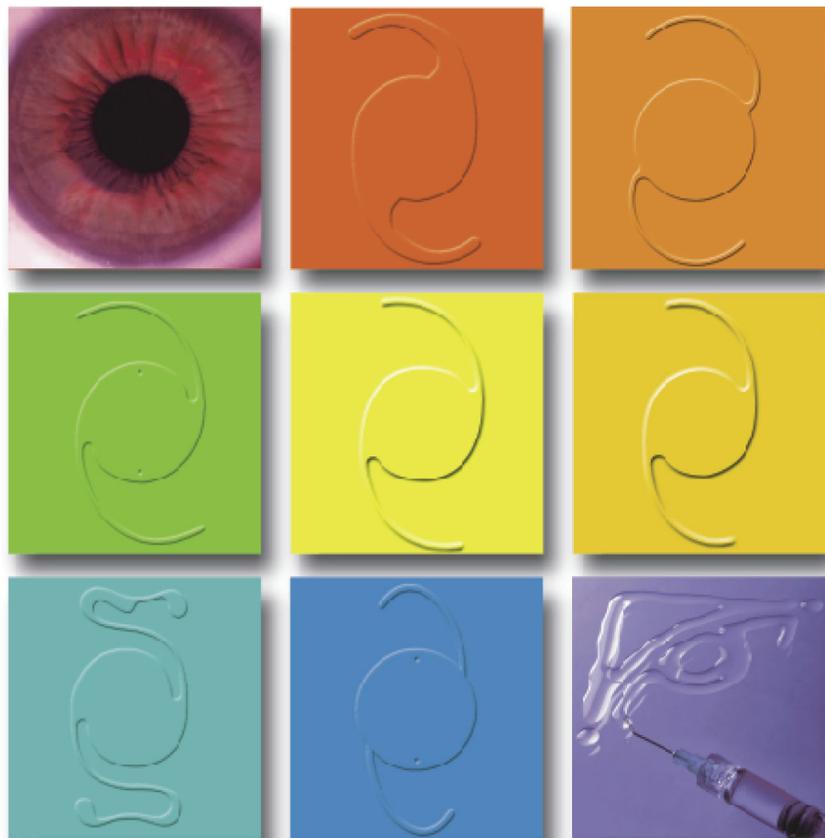


CIMA technology, Inc.

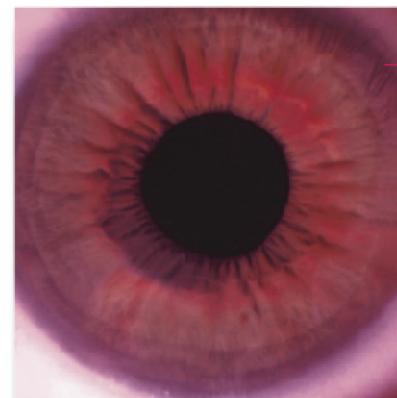


Ocuvis™

Dispersive

Content: 2% Hydroxypropyl Methylcellulose
Dosage: 2.0 ml solution, sterile, for single use only
Package: Single dispensing box Supplied in a glass syringe with a 25 gauge cannula in a peel pouch
Storage: Room temperature (15 -30 C)

Ocuvis™ is a sterile, nonpyrogenic viscosurgical device of purified, high molecular weight, premium grade Hydroxypropyl Methylcellulose for cataract surgery. It is the only chemical class of product universally accepted for ocular use other than hyaluronic salts. Ocuvis™ is an optically clear solution, with a pH range of 6.8 to 7.2, and a nominal viscosity of 4,600 cps. It is economically designed yet with premium performance advantages for ocular surgery.



OcuMax™

Dispersive

Content: 2% Hydroxypropyl Methylcellulose
Dosage: 2.0 ml solution, sterile, for single use only
Package: Single dispensing box supplied glass syringe with a 25 gauge cannula in a peel pouch
Storage: Room temperature (15 -30 C)

OcuMax™ is a higher viscosity, sterile, nonpyrogenic viscosurgical device of purified, high molecular weight, premium grade Hydroxypropyl Methylcellulose for cataract surgery. It is the only chemical class of product universally accepted for ocular use other than hyaluronic salts. OcuMax™ is an optically clear solution, with a pH range of 6.8 to 7.2, with a nominal viscosity of 40,000 cps. It offers optimal performance and superior applications during cataract surgery especially during phacoemulsification procedures.



Distributed by

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