

Фотографические изображения медицинского изделия
«Линза гидрофильная асферическая складная монолитная интраокулярная NASPRO в
комплекте с картриджем и инъектором»,
производства: «Аппасами Окуляр Девайсес (П) Лтд.», Индия («Appasamy Ocular Devices (P) Ltd.»,
R.S.No. 9/1,2&3, NH-45A, Villupuram Main Road, Vadamangalam, Pondicherry – 605102, India)

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nAspro

Nano Aspheric Precision Optics

Aspheric Foldable Intraocular lens



CE 1023

NASPRO NAS 207

nAspro

REF :	nAs207	POWER :	21.00 D
OPTIC Øb :	6.00 mm	LENGTH Øt :	12.50 mm
SIN :	1411111 052	Lot :	01847
A. Const :	118.00 Mfg. 	Exp. 	11-2014 10-2017

11607 - 18 EN 006-5

STEAM



EO

Made in EEC

11607 - 18 EN 006-5

STEAM



EO

Made in EEC

11607 - 18 EN 006-5

S/n 1411111 052



Optic 6.00 mm Power 21.00 D
Length 12.50 mm Ref nAs207
Exp 10-2017
NASPRO

21.00 D

nAspro

ONE FOLDABLE INTRA OCULAR LENS WITH ASPHERIC OPTICS
(HYDROPHILIC ACRYLIC WITH UV BLOCKER)



Steam Sterilized



Do not reuse. Do not re-sterilize



See the instruction manual
Sterile unless package has been
Opened or damaged.

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8 104125 557277 CE₁₀₂₃

LOT 6283



Lot 25



Inc Size : 2.8
MFG : 11-2014
EXP : 10-2019
S.No : A1411045 394

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OPTIC Øb: 6.00 mm LENGTH Øt: 12.50 mm
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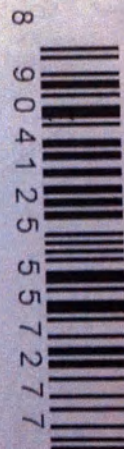
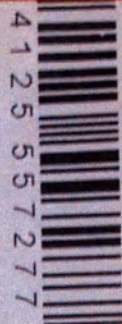
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nAspro

CE₁₀₂₃



nAspro

(Nano Aspheric Precision Optics)
Aspheric Foldable Intraocular Lens

DESCRIPTION

NASPRO Aspheric lens is an optical implant, designed to be surgically implanted in the human eye as a replacement of the crystalline lens for visual correction of Aphakia. Extra capsular lens extraction can be performed either manually or phaco-emulsification.

Nano Precised single piece optical device, is manufactured by latheing and tumble polishing in surgical quality Hydroxy Ethyl methacrylate with 26% water content in equilibrium, **NASPRO** Aspheric IOL, are available from 100 to 300 with 0.50 Increments. Each Individual IOL is tested for optical quality and Diopter.

IOL MATERIAL CHARACTERISTICS

- Copolymer of Hydroxy Ethyl Methacrylate
- Water Content = 26%
- Refractive index = 1.46
- Tear strength = 3Mpa
- UV light transmission = see Figure
- Minimum resolution Efficiency = 70%
- YAG laser compatible

MODE OF ACTION

NASPRO Aspheric IOL is intended to be positioned in the Posterior Chamber of the Eye, replacing the natural crystalline lens. This position allows the lens to function as a refractive medium in the correction of aphakia. The following Indications and Contra indications are based on the guide lines only.

INDICATIONS

NASPRO Aspheric IOL indicated for the replacement of the human lens to achieve visual correction of aphakia in sixty years of age and older patients following surgery. These lenses are intended for placement in capsular bag.

CONTRAINDICATIONS

Apart from non-specific contraindications related to any form of ocular surgery, the following non-exhaustive list of specific contraindications must be respected.

SPHERICAL ABERRATION

When parallel rays of incident light pass through an ideal lens they are brought to a common focus. When such rays pass through a spherical lens of positive power, rays near the lens periphery are brought to a focus closer to the posterior lens surface than those rays passing through, or near, the optical centre. This condition is termed positive spherical aberration. In the young eye the naturally occurring positive spherical aberration of the cornea is compensated for by the naturally occurring negative aberration of the crystalline lens becomes more positive and does not fully compensate for the spherical aberration of the cornea.

The anterior surface of the **NASPRO** Aspheric IOL is modified to have a radically symmetric conic form, this refracts all parallel rays incident on the anterior lens surface in such a way that they brought to common focus. **NASPRO** Aspheric IOLs can therefore improve contrast sensitivity and functional visual activity in the pseudophakic patient in comparison to a standard spherical lens.

COMPLICATIONS RELATED TO IOL SURGERY

As with any surgical procedure, there is a risk involved intra-operative & Post-operative complications

Intraoperative complications	Postoperative complications
Glaucoma	Corneal Edema
Vitreous Herniation	Corneal Ectrophy
Secondary Membrane	Pupillary Block
Retrolenticular Membrane	Endophthalmitis and Hyalitis
Cystoid Macular Edema	IOL Precipitates
Retinal Detachment	IOL Decentration
Iridial Atrophy	IOL Dislocation and Subluxation
Severe Anisometropia and aniseikonia	Endophthalmitis and Panophthalmitis
Excessive Intra-operative vitreous loss	Haemorrhage
Expulsive Haemorrhage	IOL Opacification-Possibly requiring an Extraction.
IOL Replacement or Extraction	

'A' CONSTANT

'A' constant value is available on the box cover label. This number is given only as a guideline and not based on any clinical data. It is advised that the surgeon calculates his own value for each style and specifications of Intra Ocular Lens.

PRECAUTIONS

1. Do not re-sterilize these intraocular lenses by any method.
2. Do not store intraocular lenses at temperatures over 45°C (113°F). FRAGILE avoid shocks and handle with care.
3. Use only sterile intraocular irrigating solutions (such as BSS) to rinse and/or soak lenses.
4. Handle lenses carefully to avoid damage to lens surfaces or haptics.
5. Do not use if the packaging is damaged or leakage in the vial.
6. The IOL must be used as soon as possible after opening the protective cardboard packaging. Check the integrity of the external sterile packaging before use.

HOW SUPPLIED

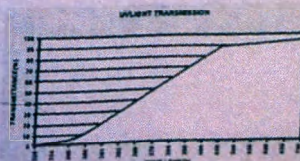
The IOL, in its vial, is sterilized by humid heat. A patient card and self-adhesive labels identifying the implant facilitate the patient's medical follow-up. These elements are contained in a cardboard box indicating the lot number, Reference, Implant characteristics and expiry date.

EXPIRATION DATE

Sterility is guaranteed unless the pouch is damaged or opened. The expiration date is clearly indicated on the outside of the lens package. Any lens held after the expiration date should be returned to info@nopro.com.

REPORTING

Adverse reactions and potentially sight threatening complications that may reasonably be regarded as lens related and that were not previously expected in nature severity or degree-of incidence should be reported to info@nopro.com. This information is requested from the all implanting surgeons in order to document potentially term effects of IOL implants.



For more information, please contact:
Gantec Corporation, 2354 Hassell Road, Suite D,
Hoffman Estates, IL 60195

In Collaboration with

GANTEC CORPORATION U.S.A.
2354 Hassell Road, Suite D,
Hoffman Estates, IL 60195

GSP - 0701.01

nAspro-bby

Blue Blocking Yellow

Nano Aspheric Precision Optics

Aspheric Foldable Posterior Chamber
Intraocular lens

OPEN



Enhanced 360° Square Edge
Blue Blocking Optics

CE 1023

NASPRO-BBY NASY 207

nAspro-bby

Blue Blocking Yellow

Nano Aspheric Precision Optics

Aspheric Foldable Posterior Chamber Intraocular lens

HEMA, UV ABSORBING OPTIC

● Optimum Square Edge ● Aberration Corrected ● HD Contrast

Contains : One (1) Aspheric Single Piece Bioconvex Foldable Lens

One (1) STERILE EO Delivery System Includes

One (1) Cartridge & Soft Tipped Injector

⚠ Attention, see instructions for use [II]

⚠ Achtung, Gebrauchsanweisung einsehen [II]

⚠ Atención, ver instrucciones de uso [II]

⚠ Attention, voir mode d'emploi [II]

⚠ Attenzione, vedere le istruzioni per l'uso [II]

STERILE [I]

ⓧ Do not resterilize

ⓧ Do not reuse

☼ Store away from sunlight



☼ Store in dry place

ⓧ [1° < 40°C / 104°F]

ⓧ Do not use if package damaged

REF : **nAsY207** POWER : **22.00 D**
OPTIC Øb : 6.00 mm LENGTH Øt : 12.50 mm
S/N : 1308051 112 Lot : 01031
A. Const : 118.00 Mfg : 8-2013 Exp : 7-2016

Blue Blocking Yellow Lens.

Injector Ref.

Injector Exp.

2.8

8-2016

CE 1023

CE 1023

An ISO 9001:2008
ISO 13485:2003 Company



nAspro - BBY

ONE FOLDABLE INTRA OCULAR LENS WITH ASPHERIC OPTICS
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OPTIC Øb: 6.00 mm

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S/N : 1308051 112

Lot : 01031

A.CONST: 118.00

Mfg.

8-2013

EXP

7-2016



8 904125 566187

CE 1823

2203

LOT



10x25



Inc Size : 2.8

MFG : 9-2013

EXP : 8-2018

S.No : A1309108 326

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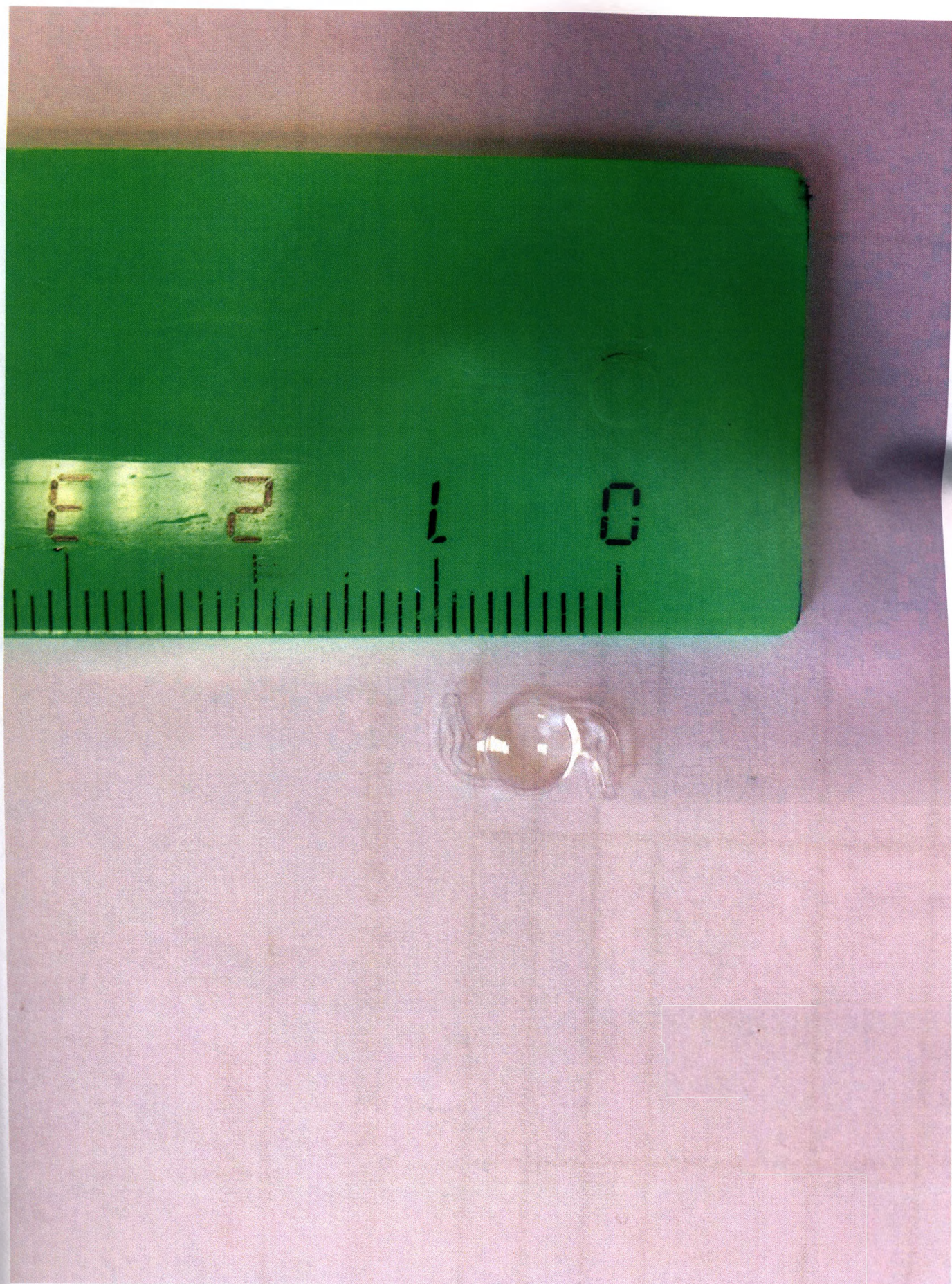
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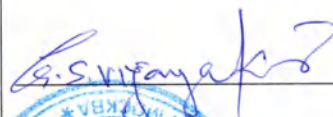


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Генеральный директор
ЗАО «Вартаман Интернэшнл Тредерс»

 Виджаякумар Г.С.

Прошито и пронумеровано 18 лист об

