

**VISION THAT
REVEAL
OUR PERCEPTION OF REALITY**



We are the manufacturer of Viscoelastic solutions, irrigation Solutions, Surgical Instruments, Disposables for Ophthalmic surgical procedures, sterile solutions for Intra-articular Use and Dermal Fillers for skin augmentation following the countineus equation of Research and Development in the Medical Device industries.

About HEIL PHARMA

Heil Pharma was introduced for the betterment of mankind and a true effort for providing high values and morales to help the human-kind.

It all began with the effort of entrepreneurship and a vision to provide the best healthcare products to the world. As Manufacturers and Exporters we are into Ophthalmic Medical Device, Viscoelastic Solutions, Orthopedic Injections & Dermal Fillers and wish to set the correct expectations for our esteemed and valuable partners. Our “Continuous Improvement” approach to business will help us grow to become a world leader in International Trade for Eye care Products.

HEIL PHARMA is a value driven organization, whose rich traditions are deeply rooted in personal integrity, respect for individuals and customer satisfaction.

Our core values and principles govern our everyday actions and today, we are known for our high standards of excellence in whatever we do.

We ensure the supply of best combination of high quality products at competitive prices to cater to the requirements of our customers. We are always customer focused and deliver what the customer needs in terms of value, quality and satisfaction ensuring quality services by dispatching the material without any time lag.

We are committed to conducting all our business activities to the highest ethical and legal standards and are also committed to quality and continuous improvement in everything we do.



Sodium Hyaluronate Injection 0.8% w/v – GenuVida 0.8%

Sodium Hyaluronate Injection 0.8% w/v – GenuVida 0.8%, Osteoarthritis affects up to 10% of the elderly population. The condition is frequently treated by intra-articular injection of Sodium Hyaluronate - GenuVida 0.8% occurs naturally in high concentrations in joint cartilage and in joint fluid, where it protects and lubricates the joint. GenuVida 0.8% replaces the Hyaluronic Acid that exists naturally in joint fluid and so acts as a painkiller and lubricant.

- Long-acting lubrication and protection of the joint.
- 100% biocompatible
- Preservative-free
- Imported EP Grade API
- No Refrigeration required - Stored at room temperature (2-25°C)

Molecular Weight : 3.2 Million Dalton

Viscosity at Rest : upto 250000 mPas

pH : 6.5 – 7.5

Osmolality : 270– 400 mOsm/Kg

Raw Material : Non-Animal Origin

Packing Material : Premium Quality of Pharmaceutical Grade

Available in 6ml PFS



Sodium Hyaluronate Injection 1% w/v – GenuVida 1%

Sodium Hyaluronate Injection 1% w/v – GenuVida 1%, Osteoarthritis affects up to 10% of the elderly population. The condition is frequently treated by intra-articular injection of Sodium Hyaluronate - GenuVida 1% occurs naturally in high concentrations in joint cartilage and in joint fluid, where it protects and lubricates the joint. GenuVida 1% replaces the Hyaluronic Acid that exists naturally in joint fluid and so acts as a painkiller and lubricant.

- Long-acting lubrication and protection of the joint.
- 100% biocompatible
- Preservative-free
- Imported EP Grade API
- No Refrigeration required - Stored at room temperature (2-25°C)

Molecular Weight : 3.2 Million Dalton

Viscosity at Rest : upto 310000 mPas

pH : 6.5 – 7.5

Osmolality : 270– 400 mOsm/Kg

Raw Material : Non-Animal Origin

Packing Material : Premium Quality of Pharmaceutical Grade

Available in 2ml PFS & 3ml PFS



Sodium Hyaluronate Injection 1.5% w/v – GenuVida 1.5%

Osteoarthritis, the condition is frequently treated by intra-articular injection of Sodium Hyaluronate - GenuVida 1.5% occurs naturally in high concentrations in joint cartilage and in joint fluid, where it protects and lubricates the joint. GenuVida 1.5% replaces the Hyaluronic Acid that exists naturally in joint fluid and so acts as a painkiller and lubricant.

- Long-acting lubrication and protection of the joint.
- 100% biocompatible
- Preservative-free
- Imported EP Grade API
- No Refrigeration required - Stored at room temperature (2-25°C)

Molecular Weight : 3.2 Million Dalton

Viscosity at Rest : upto 400000 mPas

pH : 6.5 – 7.5

Osmolality : 270– 400 mOsm/Kg

Raw Material : Non-Animal Origin

Packing Material : Premium Quality of Pharmaceutical Grade

Available in 2ml PFS, 3ml PFS & 4ml PFS



Sodium Hyaluronate Injection 2% w/v – GenuVida 2%

Osteoarthritis, the condition is frequently treated by intra-articular injection of Sodium Hyaluronate - GenuVida 2% occurs naturally in high concentrations in joint cartilage and in joint fluid, where it protects and lubricates the joint. GenuVida 2% replaces the Hyaluronic Acid that exists naturally in joint fluid and so acts as a painkiller and lubricant.

- Long-acting lubrication and protection of the joint.
- 100% biocompatible
- Preservative-free
- Imported EP Grade API
- No Refrigeration required - Stored at room temperature (2-25°C)

Molecular Weight	: 3.2 Million Dalton
Viscosity at Rest	: upto 500000 mPas
pH	: 6.5 – 7.5
Osmolality	: 270– 400 mOsm/Kg
Raw Material	: Non-Animal Origin
Packing Material	: Premium Quality of Pharmaceutical Grade

Available in 2ml PFS & 3ml PFS



Sodium Hyaluronate Injection 2% w/v + Mannitol – GenuVida +

Osteoarthritis, the condition is frequently treated by intra-articular injection of Sodium Hyaluronate Injection 3% + Mannitol - GenuVida + occurs naturally in high concentrations in joint cartilage and in joint fluid, where it protects and lubricates the joint. GenuVida + replaces the Hyaluronic Acid that exists naturally in joint fluid and so acts as a painkiller and lubricant for longer time.

- Long-acting lubrication and protection of the joint.
- 100% biocompatible
- Preservative-free
- Imported EP Grade API
- No Refrigeration required - Stored at room temperature (2-25oC)

Molecular Weight	: 3.2 Million Dalton
Viscosity at Rest	: upto 500000 mPas
pH	: 6.5 – 7.5
Osmolality	: 270– 400 mOsm/Kg
Raw Material	: Non-Animal Origin
Packing Material	: Premium Quality of Pharmaceutical Grade

Available in 2ml PFS & 3ml PFS



Cross-Linked Sodium Hyaluronate Injection 3% w/v – GenuVida XL 3%

Osteoarthritis, the condition is frequently treated by intra-articular injection of Cross-Linked Sodium Hyaluronate 3% - GenuVida XL 3% as a single dose occurs naturally in high concentrations in joint cartilage and in joint fluid, where it protects and lubricates the joint. GenuVida XL 3% replaces the Hyaluronic Acid that exists naturally in joint fluid and so acts as a painkiller and lubricant. GenuVida XL 3% is a cross-linked, non-surgical, non-pharmacologic therapy for Knee Osteoarthritis. Cross-Linking enhance the sustainability of GenuVida XL 3%.

- Long-acting lubrication and protection of the joint.
- 100% biocompatible
- Preservative-free
- Imported EP Grade API
- No Refrigeration required - Stored at room temperature (2-25oC)

Molecular Weight	: 3.2 Million Dalton
Viscosity at Rest	: upto 700000 mPas
pH	: 6.5 – 7.5
Osmolality	: 270– 400 mOsm/Kg
Raw Material	: Non-Animal Origin
Packing Material	: Premium Quality of Pharmaceutical Grade

Available in 2ml PFS & 3ml PFS





Manufacturing Unit :
Plot 450, Opp. Nirma Factory, Chhatral, Tal. Kalol, Dist. Gandhinagar, Gujarat. INDIA.

Registered Office :
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