

MELLOW HOPE

The Leading Vaccines and Bio-pharmaceuticals Supplier in China!



SHENZHEN MELLOW HOPE PHARM INDUSTRIAL CO., LTD.





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Our History

01



2001

ESTABLISHMENT

Founded in 2001



2005

VACCINE

Started exporting
vaccines



2010

BIOLOGICALS

Started exporting
biological medicines



2017

SUBSIDIARY COMPANY

Urihk India was
founded



Our Vision

Mellow Hope, based in China, aspires to become one of the most influential pharmaceutical companies by promoting the unique Chinese bio-pharmaceutical products to the world, revolutionizing healthcare with innovative solutions, and making a lasting impact on people's lives worldwide.





Our Teams

02

Core Teams of Mellow Hope



Find reliable partners who share a common vision.

Establish mutually beneficial collaborations fostering trust and shared goals.

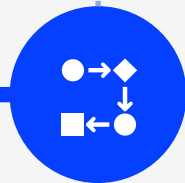
Business Development



Assist in documents & plants audit;

Provide medical counselor service.

Regulatory Affairs



Organize a punctual delivery;

Ensure a safe transportation at 2~8 °C.

Logistics Department



Analyze dynamic market information;

Support promotion strategy. Establish the pharmacovigilance system

Marketing Department





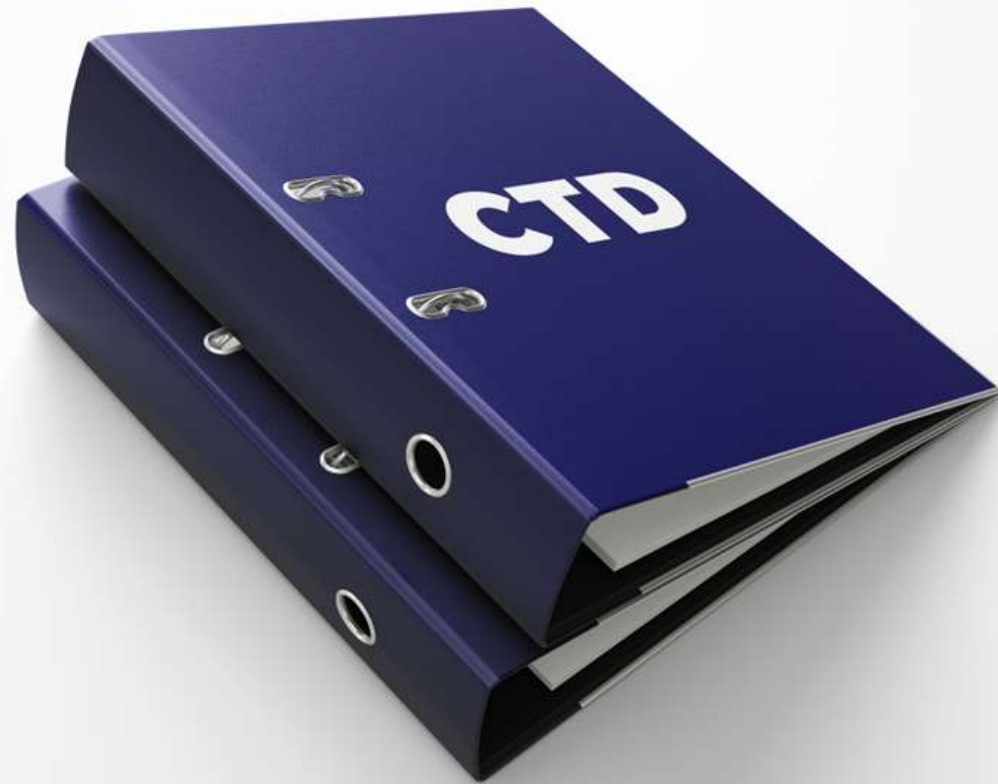
Our Products

03



Ensuring Excellence: GMP Compliance in Every Product

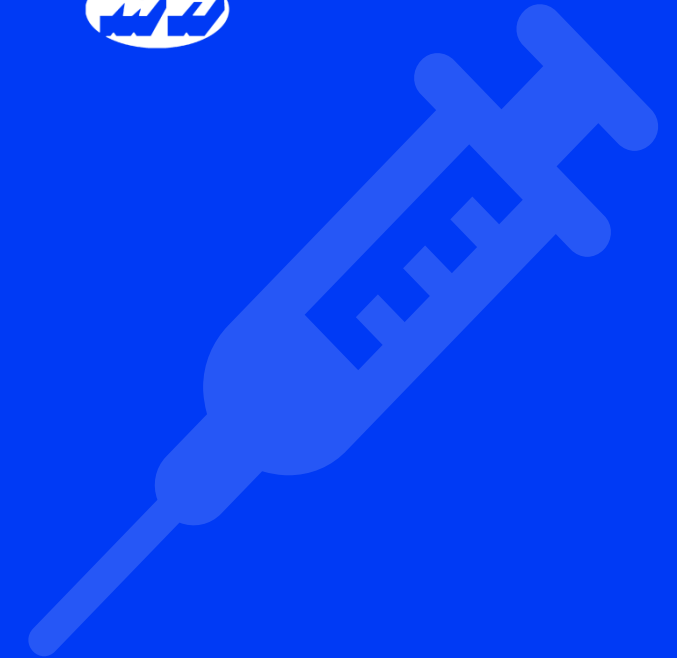
We are committed to upholding the highest standards of quality and safety. Every product from Mellow Hope is meticulously crafted in accordance with Good Manufacturing Practice (GMP) guidelines. Our adherence to GMP standards ensures that each product meets rigorous quality benchmarks, providing our customers with reliable and superior products every time.



Complete CTD Dossiers for Every Product

Our products are supported by CTD dossiers, ensuring that all necessary data is thoroughly compiled and organized. These dossiers are meticulously prepared to meet international standards and can be readily adjusted to align with specific local registration requirements, facilitating smooth and efficient regulatory approval processes.

- Freeze-dried Live Attenuated Hepatitis A Vaccine (H2 strain)
- Recombinant Hepatitis E Vaccine (Escherichia Coli)
- Varicella Vaccine (Live), Freeze-dried
- Rabies Vaccine for Human Use (Vero cell), Freeze-dried
- Meningococcal Polysaccharide Vaccine (Group A/C/Y/W₁₃₅)
- Meningococcal Conjugated Vaccine (Group A/C/Y/W₁₃₅)
- Meningococcal Group A and C Conjugate Vaccine
- Recombinant Human Papillomavirus Bivalent (Types 16,18) Vaccine (Escherichia coli)
- Quadrivalent Influenza Vaccine (Split Virion), Inactivated
- Inactivated Poliomyelitis Vaccine
- Enterovirus Type 71 Vaccine, Inactivated (Human Diploid Cell) (EV71)



HUMAN VACCINES

Freeze-dried Live Attenuated Hepatitis A Vaccine (H2 strain)

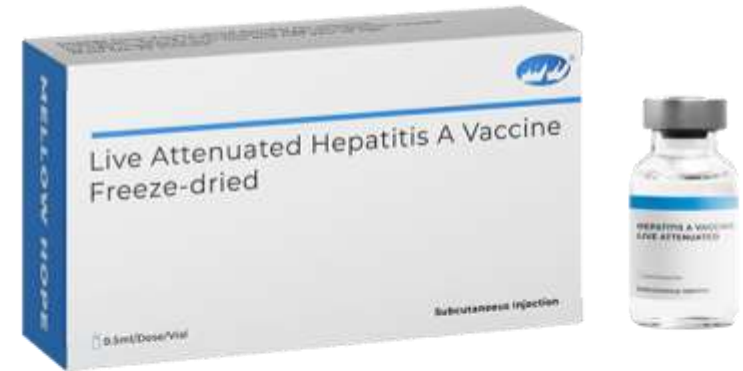
English Name: Hepatitis A (Live) Vaccine, Freeze-dried

Dosage Form: Freeze-dried powder for injection

Indication: Active immunization against infection caused by HAV in persons over one and half year of age.

Administration: Subcutaneous injection

Shelf Life: 24 months



Highlights of This Product

- One dose to get full immuno-protection for both adult and child
- Same safety & efficacy as inactivated hep-a vaccine
- Durable immune response for long-lasting protection

Insulin

- Insulin Glargine Injection
- Insulin Aspart Injection
- Insulin Degludec Injection
- Insulin Degludec/Aspart Injection, 70/30 Pre-mixed

Others

- Human Growth Hormone
- Recombinant Human Basic Fibroblast Growth Factor for External Use (rh-bFGF)
- Recombinant Human Epidermal Growth Factor Eye Drops

MABs

- Adalimumab Injection
- Bevacizumab Injection
- Trastuzumab Injection



**BIO-
PHARMACEU
TICALS**

Recombinant Human Basic Fibroblast Growth Factor for External Use (rh-bFGF)

English Name: Recombinant Human Basic Fibroblast Growth Factor for External Use

Dosage Form: Freeze-dried powder

Specification: 20,000IU/vial, 35,000IU/vial, 70,000IU/vial, 300,000IU/vial

Indication: Promote wound healing and can be used for chronic wounds (including chronic granulation wounds, ulcers and bedsores, etc.), fresh wounds (including trauma, surgical wounds, etc.) and burn wounds (including superficial partial thickness, deep partial thickness and granulation wounds).

Administration: Administer the product every other day.



Highlights of This Product

- Reducing wound healing time
- Reducing risk of scar formation
- Restoring skin functions

- Human Immunoglobulin for Intravenous Injection (pH4) (IVIg)
- Human Coagulation Factor VIII
- Human Hepatitis B Immunoglobulin
- Human Tetanus Immunoglobulin
- Human Rabies Immunoglobulin Injection (HRIG)



**PLASMA
PRODUCTS**

Human Immunoglobulin (pH4) for Intravenous Injection

English Name: Human Immunoglobulin (pH4) for Intravenous Injection

Dosage Form: A colorless or pale yellow clear or slightly opalescent liquid

Specification: 5g/vial (5%, 100ml), 2.5g/vial (5%, 50ml)

Indication: 1. Primary immunoglobulin deficiency diseases, such as X-linked hypogammaglobulinemia, common variable immunodeficiency disease (CVID), IgG subclass deficiency, etc. 2. Secondary immunoglobulin deficiency diseases, such as severe infections, neonatal sepsis, etc. 3. Autoimmune diseases (AID), such as primary thrombocytopenic purpura, Kawasaki disease (KD), etc.

Administration: Intravenous injection

Shelf Life: 36 months



Highlights of This Product

- Immune system support
- Autoimmune disease management
- Anti-inflammatory effects

Vaccines

- ❑ Herpes Simplex Vaccine (HSV)
- ❑ Measles, Mumps, and Rubella (MMR)
- ❑ 23-Valent Pneumococcal Polysaccharide Vaccine
- ❑ 13-Valent Pneumococcal Conjugate Vaccine
- ❑ Recombinant Human Papillomavirus 9-Valent Vaccine (E. Coli)
- ❑ Recombinant Herpes Zoster Vaccine

Bio-pharmaceuticals

- ❑ Rituximab
- ❑ Cetuximab



**PIPELINE
PRODUCTS**

Recombinant Human Papillomavirus 9-Valent Vaccine (E. Coli)



English Name: Recombinant Human Papillomavirus 9-Valent Vaccine (E. Coli)

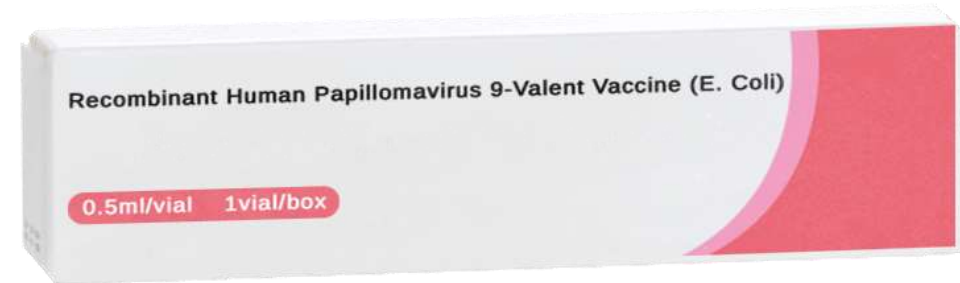
Dosage Form: Suspension for injection

Specification: 0.5 ml/dose; Vial/Pre-filled Syringe

Indication: Protect individuals ages 9 to 45 against the following diseases caused by 9 types of HPV (6, 11, 16, 18, 31, 33, 45, 52, and 58) : cervical, vaginal, and vulvar cancers in females, anal cancer, certain head and neck cancers, such as throat and back of mouth cancers and genital warts in both males and females.

Administration: Intramuscular injection

Storage Temperature (°C): 2-8 °C



Highlights of This Product

- Providing protection against 70% of cervical cancer and 90% of genital warts
- Effective in different age groups
- Protection for both genders
- Reducing the need for cancer screenings

13-Valent Pneumococcal Polysaccharide Conjugate Vaccine

English Name: 13-Valent Pneumococcal Polysaccharide Conjugate Vaccine

Dosage Form: Suspension for injection

Specification: 0.5 ml/dose, Pre-filled Syringe

Indication: Protect infants over 2 months, young children, and adults against disease caused by the bacterium *Streptococcus pneumoniae*.

Administration: Intramuscular injection

Storage Temperature (°C): 2-8 °C



Highlights of This Product

- Prevention of pneumococcal disease
- Protection in vulnerable populations
- Durable immune response for long-lasting protection



Global Markets

04

Latin America

Chile,
Peru, Guatemala
Mexico, Ecuador
Costa Rica, Salvador
Dominican Republic

Africa

Egypt, Morocco,
Nigeria, Tunisia,
Burkina Faso,
Zimbabwe, Angola,
Kenya, Cote d'Ivoire

Middle East

Turkey
Jordan
Syria
Iraq

CIS Region

Azerbaijan
Uzbekistan

Asia

India
Myanmar,
Laos, Thailand,
Philippines, Indonesia,
Vietnam, Sri Lanka,
Pakistan, Bangladesh



Various Marketing Activities



Academic Seminars

We organize academic seminars to engage with key opinion leaders, researchers, and industry professionals.



Launch Event

We host dynamic product launch events designed to create excitement and buzz around our latest approved products.



Site Inspection

We accompany rigorous site inspections by health authorities to ensure compliance with GMP standards in production.



Marketing & Promotion

Participating in marketing exhibitions allows us to showcase our products and services to a broad audience.



Global Marketing Activities Showcase: Academic Seminars



Global Marketing Activities Showcase: Product Launch Event



Global Marketing Activities Showcase: Conference of Expert Doctors



Global Marketing Activities Showcase: Medical Representative Training



Global Marketing Activities Showcase: KOL Exchange Meeting



Global Marketing Activities Showcase: GMP Site Inspection



**Urihk
India**

05

Urihk India Introduction

Urihk India, a subsidiary of Mellow Hope, strives to be the world's most innovative drug manufacturer, dedicated to saving more lives through cutting-edge research, development, and production of life-saving medications.

With 150 skilled employees, Urihk India specializing in manufacturing Ulinastatin, and also distribute a wide range of antibiotics and vaccines, committed to improving global healthcare through high-quality, reliable products.



The Urihk India Team at An Annual Meeting



THANKS



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