

ProGlob™

5% & 10%

Human Normal Immunoglobulin

IP / BP / EP

in 10ML, 50ML & 100ML



Intravenous immunoglobulin (IVIG) is a pooled antibody, and a biological agent used to manage various immunodeficiency states and a plethora of other conditions, including autoimmune, infections, and inflammatory states. The ultimate goal of this therapy is to normalize a compromised immune system.

Functions of IVIG

- Supplies a Broad Spectrum of opsonic and neutralizing IgG antibodies for the prevention or attenuation of wide variety of infections diseases.
- Essentially 100% of the infused IgG antibodies are immediately available in the recipient circulation.
- Maintains adequate antibody levels to prevent infections and confers a passive immunity.

Storage


- 2 – 8 degrees Celsius. Do Not Freeze
- Keep away from light

Indications

- Primary Immunodeficiency (PID)
- Idiopathic Thrombocytopenic Purpura (ITP)
- Chronic B-cell Lymphocytic Leukemia
- Neonatal Sepsis
- Kawasaki syndrome
- Bone Marrow Transplantation
- Pediatric HIV-1 Infection
- Gbs (Guillain-Barre syndrome)

Facility

Promea Therapeutics is a WHO-GMP certified manufacturer of plasma derivative products. Our extensive campus, encompassing over 500,000 square feet, supports our Admin, QC, Microbiology, R&D, Cold Chain warehouse, Production and fill-finish lines for plasma derivatives. The facility has an annual manufacturing capacity of 300,000 litres. Our innovative hybrid "Cyto Frac" technology, which integrates cold ethanol and chromatography fractionation techniques, provides superior quality and higher protein recovery compared to traditional Cohn technology.

 Manufactured by*:

Promea Therapeutics Pvt Ltd.

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*2.5g, 5g, 10g Human Normal Immunoglobulin only

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