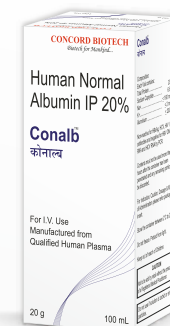
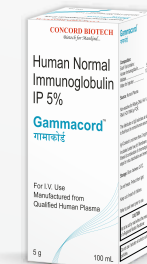


Plasma Products

Sr. No.	Brand Name	Molecule	SKUs	INDICATION	DOSE*	PACKSHOT
1	Conalb	Human Normal Albumin IP 20%	Human Normal Albumin IP 20%	Hypoalbuminemia, Nephrotic Syndrome, Peritoneal Dialysis, Nephrosis	General Recommendations: - Human Normal Albumin 20% solution must be administered intravenously, the total dosage will vary with the individual. - This solution may be administered directly by intravenous route or combined with other isotonic solutions (e.g. 0.9% sodium chloride). - The addition of four volumes of normal saline to one volume of Human Normal Albumin IP 20% gives a solution which is approximately isotonic and isosmotic with citrated plasma. Albumin solutions should not be mixed with protein hydrolysates or solutions containing alcohol. - In adults, an initial infusion of 100 ml is suggested. Additional amounts may be administered as clinically indicated. - In the patient with a slightly low or normal blood volume, the rate of administration should be 1 ml per minute.	
2	Gammacord	Human normal Immunoglobulin IP 5%	Human Normal Immunoglobulin IP 5%	In Nephrotic Syndrome/ Plasmapheresis Pre & Post Transplant	In Kidney Transplant: - IVIg with plasma exchange - 0.1 to 0.5g/kg post exchange - IVIg alone - 2 g/kg to a maximum of 140g as a single dose or 2 to 3.5g/kg in divided dose	

*Indication & Dose adapted from reference PI