

INDIAN IMMUNOLOGICALS LIMITED





Human Health

SI. No	Brand Name	Generic Name	Product Category	Packs	Description
1	Abhayrab	Rabies vaccine BP 'Rab' (Purified Vero cell Rabies vaccine)	Vaccine (Lyophilized)	Abhayrab is Available in following packs: Mono carton (Combo Pack): This pack contains 1 No. of Vaccine vial 1 Ampoule of 0.5 mL diluent 1 No. of sterile disposable syringe with needle 1 No. of Vaccination card 1 No. of Literature 1 No. of Alcohol swab 5 Vials pack: 5 No's of Vaccine vials 5 Ampoules of 0.5 mL diluents 1 Literature	Abhayrab is a freeze dried, purified inactivated Rabies vaccine containing inactivated Rabies Virus (L. Pasteur 2061/Vero Strain propagated in Vero cells). The diluent (0.9% w/v sodium chloride Injection) is used for reconstitution prior to administration. The vaccine used for the prophylactic or post exposure immunization against Rabies virus. Administration: 0.5 mL single immunizing dose for Intramuscular Injection or 0.1 mL dose per site for Intradermal Injection.
2	Elovac - B	Hepatitis-B vaccine BP (rDNA)	Vaccine	Elovac-B is available in following packs: Single dose packs: 0.5 mL: Singe Paediatric dose 1.0 mL: Single Adult dose Multi dose packs: 5.0 mL: 5 Adult doses/ 10 Paediatric doses 10.0 mL: 10 Adult doses	Elovac-B (Hepatitis-B vaccine BP (rDNA)) is a non-infectious recombinant DNA vaccine. It is a sterile suspension of purified major surface antigen of Hepatitis B virus (HBV). Elovac-B Vaccine is indicated for immunization against infection caused by all known sub-types of Hepatitis B virus. Administration: The vaccine should be injected intramuscularly.



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3	Abhay-TOX	Adsorbed Tetanus vaccine B.P.	Vaccine	Abhay-TOX is available in following packs: 0.5 mL (Single Dose) 5.0 mL (Ten Dose)	Abhay - TOX (Adsorbed Tetanus vaccine B.P.) is a sterile suspension of Aluminium phosphate adsorbed tetanus toxoid in isotonic sodium chloride solution. Abhay TOX vaccine is indicated for immunization against infection caused by Tetanus disease. Administration: The vaccine should be injected intramuscularly.
4	Abhay-TAG	Adsorbed Diphtheria, Tetanus and Pertussis vaccine B.P.	Vaccine	Abhay-TAG is available in the following packs: 0.5 mL (Single Dose) 5.0 mL (Ten Dose)	Abhay-TAG (Adsorbed Diphtheria, Tetanus and Pertussis vaccine B.P.) is a sterile, whitish turbid, uniform suspension of diphtheria toxoid, tetanus toxoid and inactivated whole cell Bordetella pertussis bacilli. Abhay-TAG vaccine is indicated for the primary immunization of infants, at or above the age of 6 weeks, and up to six years of age children against diphtheria, tetanus and whooping cough. Administration: The vaccine should be injected intramuscularly.
5	Vaxtar-5	Diphtheria, Tetanus, Pertussis (Whole Cell), Hepatitis B (rDNA) and Haemophilus influenzae Type b Conjugate Vaccine (Adsorbed)	Vaccine	Vaxtar-5 is available in the following packs: 0.5 mL (Single Dose) 5.0 mL (Ten Dose)	Vaxtar-5 (DTWP-HepB-Hib vaccine) is a sterile, whitish turbid, uniform suspension of purified diphtheria and tetanus toxoids, inactivated whole cell pertussis, non-infectious particles of Hepatitis B surface antigen (HBsAg) and Hib Component as a bacterial subunit vaccine containing highly purified, non-infectious Haemophilus influenzae type b (Hib) capsular polysaccharide conjugated to a protein (Tetanus Toxoid). Vaxtar-5 is indicated for the active immunization of infants, at or above the age of 6 weeks against diphtheria, tetanus, whooping cough, hepatitis B and Haemophilus influenzae type b infections. Administration: The vaccine should be injected intramuscularly.



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6	Hepatitis B vaccine (rDNA) - Ready to fill bulk	Hepatitis B vaccine (rDNA) - Ready to fill bulk	Ready to fill bulk Vaccine	10 L and 20 L Polypropylene (PP) containers	Hepatitis-B vaccine BP (rDNA) is a non-infectious recombinant DNA vaccine. It is a sterile suspension of purified major surface antigen of Hepatitis B virus (HBV). Elovac-B Vaccine is indicated for immunization against infection caused by all known sub-types of Hepatitis B virus
7	Hepatitis B (rDNA) sterile filtered bulk antigen	Hepatitis B (rDNA) sterile filtered bulk antigen	Bulk antigen	10 L and 20 L Polypropylene (PP) containers	Strain details: Hepatitis B Vaccine consists of purified surface antigen (HBsAg) of Hepatitis B virus. HBsAg is obtained by culturing genetically engineered Pichia pastoris cells, which carry the surface antigen gene of the hepatitis B virus. The source strain, Pichia pastoris GS115 obtained from IISc, Bangalore.
8	Bulk Purified Tetanus Toxoid	Bulk Purified Tetanus Toxoid	Bulk antigen	10 L and 20 L Polypropylene (PP) containers	Strain details: Seed Name : 49205 Harvard strain Origin : CRI - Kasauli Country of origin: India
9	Purified Rabies Bulk Antigen	Purified Rabies Bulk Antigen	Bulk antigen	HDPE, 4 L Storage bottles	Strain details: Rabies virus seed strain (L.Pasteur 2061/Vero 15 pass) obtained from the Pasteur Institute, Paris, France is a WHO approved strain.



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10	Teddy Vac	Diphtheria and Tetanus Vaccine (Adsorbed) for Adults and Adolescents B.P.	Vaccine	Single dose (0.5 mL in 2 mL vial) Ten dose (5 mL in 5 mL vial).	Diphtheria and Tetanus Vaccine (Absorbed) for Adults and Adolescents (Td vaccine) is supplied as a liquid formulation in a glass vial. It is a whitish turbid suspension of Diphtheria toxoid and Tetanus toxoid absorbed on Aluminum phosphate, which is used as adjuvant. Thiomersal is added as preservative.
11	Havisure	Inactivated Hepatitis A Vaccine B.P.	Vaccine	The Inactivated Hepatitis A vaccine B.P is available as: 1.0 ml vial (single adult dose/ two pediatric doses) 0.5 ml PFS (Single pediatric doses)	MRC-5 human diploid cells and adsorbed on
12	Mebella	Measles and Rubella Vaccine (Live)	Vaccine	Measles and Rubella vaccine (Live) is available as: Combo pack: Contains single dose 0.5 ml Measles and Rubella vaccine, sterile disposable syringe with needle and alcohol swab. 0.5 ml (single dose) vial and diluent. 0.5 ml (multi dose) vial and diluent.	Measles and Rubella vaccine (Live) is a lyophilized product containing Measles virus (AIK-C Strain) grown on primary chick embryo culture and Rubella virus (RA-27/3 strain) grown on MRC-5 human diploid cells. The vaccine contains suitable stabilizers and is presented in lyophilized form, which has to be reconstituted with the diluent (Sterile water for injection) provided along with it prior to administration.