

No	Name	Antigen composition	Company
1	Hiberix	after dissolution, 1 dose (0.5 ml) of vaccine contains: at least 10 mcg of purified capsular polysaccharide of Haemophilus influenzae type b, bound to ~ 25 µg of tetanus toxoid	GSK
2	INFANRIX HEXA	1 dose (0.5 ml) of reconstituted vaccine contains: - diphtheria toxoid adsorbed (D) at least 30 international units (IU), - tetanus toxoid adsorbed (T) not less than 40 IU, - pertussis toxoid adsorbed (PT) 25 mcg, - filamentous adsorbed hemagglutinin (FHA) 25 mcg, - adsorbed pertactin (PRN) 8 mcg, - p-DNA of surface antigen of hepatitis B virus adsorbed (HBsAg) 10 mcg, - inactivated poliovirus of D 40-D ), - inactivated poliovirus type 2 (MEF-1) 8 DU, - inactivated poliovirus type 3 (Saukett) 32 DU, - conjugate of capsular polysaccharide Haemophilus influenzae type b (PRP) 10 mcg and tetanus toxoid (TT) 25 adsorption mcg	GSK
3	Boostrix polio	1 dose of vaccine (0.5 ml) contains: diphtheria toxoid1 - not less than 2 IU (2.5 Lf); tetanus toxoid1 - not less than 20 IU (5 Lf); Bordetella pertussis pertussis antigens: pertussis toxoid1 - 8 mcg; filamentous hemagglutinin1 - 8 mcg; pertactin1 - 2.5 mcg; inactivated polio viruses: type 1 (Mahoney strain) 2 - 40 D-antigenic units; type 2 (strain MEF-1) 2 - 8 D-antigenic units; type 3 (Saukett strain) 2 - 32 D-antigenic units; 1 adsorbed on aluminum hydroxide (Al (OH) 3) - 0.3 mg of Al3 +; and aluminum phosphate (AlPO4) - 0.2 mg Al3 + 2 propagated on Vero cells	GSK
4	INFANRIX-IPV	one dose (0.5 ml) contains: diphtheria toxoid - not less than 30 IU; tetanus toxoid - not less than 40 IU; detoxified pertussis toxoid (PT) - 25 mcg; filamentous hemagglutinin (FHA) - 25 mcg; pertactin (PRN) - 8 mcg. Diphtheria and tetanus toxoids derived from Corynebacterium diphtheria and Clostridium tetani cultures are inactivated and purified. The components of the cell-free pertussis vaccine (PT, FHA and pertactin) are prepared by growing a phase I culture of Bordetella pertussis, from which PT, FHA and pertactin are extracted and treated with formaldehyde. Inactivation of RT is irreversible.	
5	Boostrix	one dose of vaccine (0.5 ml) contains: diphtheria toxoid - not less than 2 IU (2.5 Lf); tetanus toxoid - not less than 20 IU (5 Lf); Bordetella pertussis pertussis antigens: pertussis toxoid - 8 mcg; filamentous hemagglutinin - 8 mcg; pertactin - 2.5 mcg	GSK
6	Rotateq Penta	One dose (2 ml) contains: G1 reassortant *? 2.2 x 10 <sup>6</sup> IO1.2 / dose G2 reassortant *? 2.8 x 10 <sup>6</sup> IO1.2 / dose G3 reassortant *? 2.2 x 10 <sup>6</sup> IO1.2 / dose G4 reassortant *? 2.0 x 10 <sup>6</sup> IO1.2 / dose P1A [8] reassortant *? 2.3 x 10 <sup>6</sup> IO1.2 / dose * live reassortants of human and bovine rotaviruses grown on Vero cell culture 1Infectious Units 2as the lower confidence interval (p = 0.95)	Merck
7	MMR (LYOPHILIZED)	0.5 ml (1 dose) of reconstituted vaccine contains: live attenuated measles virus1 (strain Edmonston-Zagreb) - not less than 1000 CCID50; live attenuated mumps virus2 (strain Leningrad-Zagreb (L-Z)) - not less than 5000 CCID50; live attenuated rubella virus1 (strain Wistar RA27 / 3) - not less than 1000 CCID50; 1 grown on human diploid cells; 2 grown on fibroblasts of chickens obtained from eggs free from specific pathogenic microflora	LLC Pharma Life Ukraine (in bulk manufacturer Serum Institute of India Pvt. Ltd., India)
8	TT Vaccine	1 dose (0.5 ml) contains purified tetanus toxoid 10 Lf (not less than 40 IU)	PT Bio Pharma (Persero), Indonesia
9	Twinrix		GSK
10	Priorix		GSK
11	VARILRIX		GSK
12	Synflorix		GSK
13	Tetraxim		Sanofi
14	Hexaxim		Sanofi
15	Polio Sabin, 1-3		GSK
16	Priorix Tetra		GSK
17	PNEUMOSIL	1 dose of 0.5 ml contains saccharide for pneumococcal serotypes 1, 5, 9V, 14, 19A, 19F, 23F, 7F, 6A – 2 mcg each saccharide for serotype 6B – 4 mcg, conjugated to CRM197 carrier protein. Aluminium (as aluminium phosphate) 0.125 mg	Serum Institute of India
18	Havrix 720		GSK
19	Havrix 1440		GSK
20	MMRVaxPro		Merck
21	Imovax polio		Sanofi

22	MMR	The reconstituted vaccine contains in each single human dose of 0.5 ml not less than 1000 CCID50 of Measles virus, 5000 CCID50 of Mumps virus, and 1000 CCID50 of Rubella virus.	Serum Institute of India
23	Gardasil		Merck
24	TicoVac		Pfizer
25	GC Flu	1 pre-filled syringe 0.5 ml: purified inactivated influenza viruses - 60 mcg: purified inactivated influenza viral antigen Type A [A / Victoria / 2570/2019 (H1N1) pdm09-like - A / Victoria / 2570/2019 IVR-215] - 15 mcg; purified inactivated influenza viral antigen Type A [A / Cambodia / e0826360 / 2020 (H3N2) -like - A / Cambodia / e0826360 / 2020 IVR-224] - 15 mcg; purified Inactivated Influenza Viral Antigen Type B [B / Washington / 02/2019 (B / Victoria Line) -like - B / Washington / 02/2019] - 15 mcg; purified inactivated influenza virus antigen Type B [B / Phuket / 3073/2013 (B / Yamagata line) -like - B / Phuket / 3073/2013] - 15 mcg	Green Cross South Korea
26	EuvaxB	1 mL of Euvax B™ Inj. contains 20 mcg of purified HBsAg (rDNA) as active ingredient and 0.5 mg of Aluminum hydroxide gel as adjuvant. Euvax B™ for children up to 16 years of age (0,5 mL) contains 10 mcg of purified HBsAg	LG Chem South Korea
27	INFANRIX-IPV-HIB		GSK
28	Prevenar-13		Pfizer
29	EngerixB		GSK
30	Pentaxim		Sanofi
31	Stamaril		Sanofi
32	Rotarix		GSK
33	Typhim V		Sanofi
34	Influvac tetra		Abbott Bio
35	IndiRab	One dose of Lyophilized Vaccine contains: Purified Propiolactone Inactivated Rabies virus 2.5% I.U (Prepared on Vero cells; PM strain on Rabies virus). Thiomersal as preservative 0.01%, Maltose up to 1 immunizing dose, Human Serum albumin up to 1 immunizing dose, Diluent: 0.3% Sodium Chloride Solution 0.5 ml.	Bharat Biotech International Limited, India
36	BCG	One dose (0.1 ml) contains 50 micrograms of semi-dry mass of BCG bacilli which corresponds to amount from 150 000 to 600 000 of live BCG bacilli (Bacillus Calmette-Guerin), the Brazilian Moreau substrain.	BIOMED-LUBLIN Poland
37	VaxiGrip tetra		Sanofi
38	Cervarix 16-18		GSK
39	Menactra		Sanofi
40	VeroRab		Sanofi