

Disease	Description/composition	Presentation	Dosage/schedule
Rotavirus diarrhea	Live pentavalent human-bovine reassortant rotavirus vaccine containing G1, G2, G3, G4 and P1A[8] viruses	Ready-to-use 2 ml solution	To be administered orally in a 3-dose regimen
	Live-attenuated monovalent human rotavirus vaccine containing G1P[8] virus	Lyophilized vaccine. 1 ml dose + diluent	To be administered orally in a 2-dose regimen
Rabies	Rabies virus (Pitman-Moore strain) propagated on human diploid cells; β -propiolactone (BPL) inactivated	1 ml vials/ampoules (single/multiple dose packs)	Pre-exposure: 3 doses by intramuscular (i.m.) route. 1 st booster after 1 year; subsequent boosters every 5 years.
			Post-exposure: 5 doses by i.m. route. Booster on day 90 (optional)
	Rabies virus (L. Pasteur 2061/Vero) propagated on Vero cell line; BPL-inactivated	Freeze-dried vaccine. Single dose vial + diluent	As above
	Rabies virus (Pitman-Moore strain) propagated on Vero cells; BPL-inactivated.	Lyophilized vaccine. Single dose vial + diluent + disposable syringe with needle	As above
	Purified duck embryo vaccine	Lyophilized vaccine. Single dose vial + diluent	As above
Hepatitis B	HBsAg expressed in <i>Hansenula polymorpha</i> (<i>Pichia angusta</i>)	Pediatric/adult dose packs (single/10 doses)	Adults: 3 doses (20 μ g HBsAg in each) by i.m. route.
			Neonates, children and adolescents up to 19 years: 3 doses (10 μ g HBsAg in each) by i.m. route
	HBsAg expressed in <i>Pichia pastoris</i>	Multi-vial dose. Pack of 1 vial of 100 μ g/5 ml	As above
	As above	Uniject Safsy. Pre-filled ready-to-use device (single adult dose)	As above
	As above	Single/multiple dose packs	As above

Disclaimer:- None of the products will be supplied to countries in which this could be in conflict with the existing patent. Products covered by valid patents in any country are not offered or supplied to those countries. The customer should verify the patent position in their respective country. However the final responsibility lies exclusively with buyer

	As above	Pediatric/adult dose packs (single/10 doses)	As above
	As above (Thiomersal-free)	Pediatric/adult single dose packs	As above
Cervical cancer	Quadrivalent HPV (6, 11, 16, 18) VLP-based vaccine using L1 protein of HPV expressed in <i>S. cerevisiae</i>	Single dose vials/pre-filled syringes	3 doses on 0, 2, 6 months by i.m. route
	Bivalent HPV (16, 18) VLP-based vaccine using L1 protein of HPV expressed in baculovirus	Single dose vials/pre-filled Tip-Lok syringes	3 doses on 0, 1, 6 months by i.m. route
Measles	Live-attenuated measles virus (Edmonston Zagreb strain) propagated on human diploid cells (HDC)	Lyophilized vaccine. Single dose vial + sterile water for injection	Single dose by subcutaneous (s.c.) route
Rubella	Live-attenuated Wistar RA 27/3 strain rubella virus propagated on HDC	Lyophilized vaccine. Single/multiple dose packs	As above
Measles and Rubella	Live-attenuated strains of Edmonston-Zagreb measles virus and Wistar RA 27/3 rubella virus, both propagated on HDC	Freeze-dried vaccine. 1, 2, 5, 10 dose vial + diluent	As above
Measles, Mumps and Rubella (MMR)	Live attenuated strains of Edmonston-Zagreb measles virus propagated on HDC, L-Zagreb mumps virus propagated on chick embryo fibroblast cells (CEFC) and Wistar RA 27/3 rubella virus propagated on HDC	Lyophilized vaccine. Single/multiple dose packs	As above
	As above	50 vials with 5 doses of vaccine in a box and 50 ampoules with 2.5 ml of water for injection in a box	As above
Pandemic (H1N1) Influenza	Live-attenuated pandemic influenza (H1N1) virus propagated in specific pathogen free (SPF) embryonated hen eggs	Freeze-dried vaccine. Single and 5 dose vial + diluent	0.5 ml intranasal spray (0.25 ml per nostril)

Disclaimer:- None of the products will be supplied to countries in which this could be in conflict with the existing patent. Products covered by valid patents in any country are not offered or supplied to those countries. The customer should verify the patent position in their respective country. However the final responsibility lies exclusively with buyer

Polio	Live-attenuated poliomyelitis type 1 virus (Sabin strain) propagated in monkey kidney cells or Vero cells	Multi-dose vials of 20 doses	To be administered orally
	Live-attenuated poliomyelitis type 3 virus (Sabin strain) propagated in monkey kidney cells	As above	As above
	Live-attenuated poliomyelitis types 1, 2 and 3 viruses (Sabin strains) propagated in monkey kidney cells	As above	As above
Covid 19	Whole Virus	Multi Dose Vials	Intramuscular Route
	Protein Subunit	As above	As above
	Nucleic Acid	As above	As above
	Viral Vector	As Above	As above

Disclaimer:- None of the products will be supplied to countries in which this could be in conflict with the existing patent. Products covered by valid patents in any country are not offered or supplied to those countries. The customer should verify the patent position in their respective country. However the final responsibility lies exclusively with buyer