

Vaccines on the August 2024 Black Triangle List and reason(s) for their inclusion on the list

Active Substance	Brand Name	Reason(s) on list
Chikungunya vaccine (live)	IXCHIQ	New active substance and new biological
Cholera vaccine (recombinant, live, oral)	Vaxchora	New active substance, new biological
COVID-19 mRNA Vaccine (nucleoside modified)	Comirnaty	New active substance and new biological
COVID-19 mRNA Vaccine (nucleoside modified)	COVID-19 Vaccine Moderna	New active substance, new biological
COVID-19 vaccine (Ad26.COV2-S [recombinant])	COVID-19 Vaccine Janssen	New active substance, new biological
COVID-19 Vaccine (recombinant, adjuvanted)	BIMERVAX	New active substance, new biological
dengue tetravalent vaccine (live, attenuated)	Qdenga	New biological
diphtheria, tetanus, pertussis (acellular, component), hepatitis b (rdna), poliomyelitis (inact.) and haemophilus type b conjugate vaccine (adsorbed)	Hexacima	New biological
Diphtheria, tetanus, pertussis (acellular, component), hepatitis B (rDNA), poliomyelitis (inactivated) and haemophilus influenzae type b conjugate vaccine (adsorbed)	Hexyon	New biological
Ebola vaccine (MVA-BN-Filo [recombinant])	Mvabea	New active substance, new biological, authorised under exceptional circumstances
Ebola vaccine (MVA-BN-Filo [recombinant])	Zabdeno	New active substance, new biological Authorised under exceptional circumstances
Ebola Zaire Vaccine [rVSVΔG-ZEBOV-GP, live]	Ervebo	New active substance, new biological
hepatitis B surface antigen	Hepelisav B	New biological
Hepatitis B vaccine (recombinant, adsorbed)	PreHevbri	New biological
Influenza vaccine (intranasal, live attenuated) Antigens (A/H3N2, A/H1N1, and B strains)	Fluenz	New biological
Influenza vaccine (split virion, inactivated)	Vaxigrip Tetra	New biological
Influenza vaccine (Split virion inactivated)	Fluarix Tetra	New biological
Influenza vaccine (surface antigen, inactivated, adjuvanted)	Fluad Tetra	New biological
Meningococcal group A, C, W and Y conjugate vaccine	MenQuadfi	New biological
Modified Vaccinia Ankara virus – Bavarian Nordic (MVA-BN) live virus	Imvanex	Authorised under exceptional circumstances
Pandemic influenza vaccine (H5N1) (surface antigen, inactivated, adjuvanted, prepared in cell cultures)	Incellipan	New biological, Conditional Marketing authorisation
pneumococcal polysaccharide conjugate vaccine (20-valent, adsorbed)	Apexxnar	New biological
PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 1 CONJUGATED TO CRM197,	Vaxneuvance	New active substance, new biological

PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 3 CONJUGATED TO CRM197, PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 4 CONJUGATED TO CRM197, PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 5 CONJUGATED TO CRM197, PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 6A CONJUGATED TO CRM197, PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 7F CONJUGATED TO CRM197, PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 9V CONJUGATED TO CRM197, PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 14 CONJUGATED TO CRM197, PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 18C CONJUGATED TO CRM197, PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 19A CONJUGATED TO CRM197, PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 19F CONJUGATED TO CRM197, PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 22F CONJUGATED TO CRM197, PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 23F CONJUGATED TO CRM197, PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 33F CONJUGATED TO CRM197, PNEUMOCOCCAL POLYSACCHARIDE SEROTYPE 6B CONJUGATED TO CRM197		
Quadrivalent Inactivated Influenza Vaccine (Split Virion)	Afluria Tetra	New biological
Quadrivalent influenza vaccine (recombinant, prepared in cell culture)	Supemtek	New biological
Quadrivalent Influenza Vaccine (Split Virion, Inactivated)	Efluelda	New biological
Respiratory Syncytial Virus (RSV) vaccine (recombinant, adjuvanted)	Arexvy	New active substance and new biological
Respiratory syncytial virus vaccine (bivalent, recombinant)	Abrysvo	New active substance and new biological
SARS-CoV-2 recombinant spike protein	Nuvaxovid	New active substance and new biological
Trivalent Influenza Vaccine (Split Virion, Inactivated) High Dose, suspension for injection in pre-filled syringe	Trivalent Influenza Vaccine (Influenza vaccine (split virion, inactivated))	New biological

Zoonotic influenza vaccine (H5N1) (surface antigen, inactivated, adjuvanted, prepared in cell cultures)	Celldemic	New biological
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