WHO EUL/PQ status of COVID-19 Vaccines

19 December 2025

Covid-19 vaccines prequalified or transitioning from EUL to PQ

	Manufacturer / WHO EUL holder	Name of Vaccine Platform	NRA of Record	Vaccination schedule	Shelf life Presentation	EUL / PQ decision date
1.	HIPRA	BIMERVAX • Omicron • Omicron/XBB • LP.8.1 Recombinant Protein	EMA	Individuals 16 years of age and older who have previously received a mRNA COVID-19 vaccine One dose *(booster is not indicated in the PI)*	Shelf life at 2°C to 8°C: • Omicron B.1.351 and B.1.1.7 (21 months) • XBB1.16 (12 months) • LP.8.1 (12 months) Presentation – 1 dose vials	**PQ 09/10/2023**
2.	Pfizer BioNTech BioNTech Manufacturing GmbH	Comirnaty • Omicron/XBB • JN.1 • LP.8.1 • BNT162b2/COMIRNATY (ancestral) *(delisted on 17/04/25)* • Original/Omicron (bivalent) *(delisted on 17/04/25)* Nucleoside modified mRNA	EMA	One dose in individuals as of 5 years of age <5 years of age - 2 doses 21 to 28 days apart	Shelf life: 18 months at -90°C to -60°C Presentation: Single dose and 6 doses vial	**PQ 24/09/2024** **EUL** 31/12/2020
3.	SERUM INSTITUTE OF INDIA PVT. LTD. Cyrus Poonawalla Group	Covovax • NVX-CoV2373 • Omicron XBB1.5 Recombinant nanoparticle prefusion spike protein formulated with Matrix-M™ adjuvant	DCGI	Individuals 12 years of age and older Booster dose for adults 18 years of age and older	Shelf life: 9 months at 2°C to 8°C Presentation: 5 and 10 doses vials	**PQ 13/06/2025** **EUL** 17/12/2021
4.	NOVAVAX	Nuvaxovid • NVX-CoV2373/Nuvaxovid: Ancestral • Omicron XBB1.5 • JN.1 Recombinant nanoparticle prefusion spike protein formulated with Matrix-M™ adjuvant	EMA	One dose for Individuals 12 years of age and older	Shelf life: 9 months at 2°C to 8°C Presentation: 5 and 10 doses vial	**PQ 26/06/2025** **EUL** 20/12/2021
5.	Biological E	Corbevax RBD antigen of SARS CoV-2 (Covid-19)	DCGI	Individuals aged 12 and older – two doses at least 4 weeks apart	Shelf life: 30 months at 2 °C - 8 °C Presentation: 1 dose, 10 and 20 doses vial	**EUL** 15/01/2024

Covid-19 vaccines delisted

Manufacturer / WHO EUL holder	Name of Vaccine Platform	NRA of Record	EUL / PQ decision date
AstraZeneca, AB	AZD1222 Vaxzevria Recombinant ChAdOx1 adenoviral vector encoding the Spike protein antigen of the SARS-CoV-2.	EMA	**EUL** 16/04/ 2021 **DELISTED** 21/03/2024
SERUM INSTITUTE OF INDIA PVT. LTD. Cyrus Poonawalla Group	Covishield (ChAdOx1_nCoV-19) Recombinant ChAdOx1 adenoviral vector encoding the Spike protein antigen of the SARS-CoV-2	DCGI	**EUL** 15/02/2021 **DELISTED** 21/03/2024
Janssen–Cilag International NV	Ad26.COV2.S Recombinant, replication-incompetent adenovirus type 26 (Ad26) vectored vaccine encoding the (SARS-CoV-2) Spike (S) protein	EMA	**EUL** 12/03/2021 **DELISTED** 09/10/2024
Moderna Biotech	mRNA-1273/Spikevax mRNA-based vaccine encapsulated in lipid nanoparticle (LNP)	EMA USFDA MFDS	**EUL** 30/04/2021 **DELISTED** 10/10/2024
Beijing Institute of Biological Products Co., Ltd. (BIBP)	SARS-CoV-2 Vaccine (Vero Cell), Inactivated (lnCoV) Inactivated, produced in Vero cells	NMPA	**EUL** 07/05/2021 **DELISTED** 02/12/2024
Sinovac Life Sciences Co., Ltd.	COVID-19 Vaccine (Vero Cell), Inactivated/ Coronavac™ Inactivated, produced in Vero cells	NMPA	**EUL** 01/06/2021 **DELISTED** 02/12/2024
Bharat Biotech, India	SARS-CoV-2 Vaccine, Inactivated (Vero Cell)/ COVAXIN Whole-Virion Inactivated Vero Cell	DCGI	**EUL** 03/11/2021 **SUSPENDED** **DELISTED** 26/04/2024
康希诺生物 CanSinoBIO	Ad5-nCoV/Convidecia Recombinant Novel Coronavirus Vaccine (Adenovirus Type 5 Vector	NMPA	**EUL** 19/05/2022 **DELISTED** 02/12/2024
SK Bioscience	SKYCovione (GBP510) Recombinant protein subunit	MFDS	**EUL** 16/06/2023 **DELISTED** 16/05/2024

Please send any questions you may have to: WHOEUL@who.int