

<u>MA (EU) number</u>	<u>(Invented) name</u>	<u>Strength</u>	<u>Pharmaceutical Form</u>	<u>Route of Administration</u>	<u>Immediate Packaging</u>	<u>Content (concentration)</u>	<u>Pack size</u>
EU/1/20/1528/001	COMIRNATY	-- ¹	Concentrate for dispersion for injection	Intramuscular use	vial (glass)	0.45 ml (6 doses)	195 multidose vials (1170 doses)
EU/1/20/1528/002	COMIRNATY	-- ²	Dispersion for injection	Intramuscular use	vial (glass)	2.25 ml (6 doses)	10 multidose vials (60 doses)
EU/1/20/1528/003	COMIRNATY	-- ²	Dispersion for injection	Intramuscular use	vial (glass)	2.25 ml (6 doses)	195 multidose vials (1170 doses)
EU/1/20/1528/004	COMIRNATY	-- ³	Concentrate for dispersion for injection	Intramuscular use	vial (glass)	1.3 ml (10 doses)	10 multidose vials (100 doses)
EU/1/20/1528/005	COMIRNATY	-- ³	Concentrate for dispersion for injection	Intramuscular use	vial (glass)	1.3 ml (10 doses)	195 multidose vials (1950 doses)
EU/1/20/1528/006	COMIRNATY Original/Omicron BA.1	-- ⁴	Dispersion for injection	Intramuscular use	vial (glass)	2.25 ml (6 doses)	10 multidose vials (60 doses)
EU/1/20/1528/007	COMIRNATY Original/Omicron BA.1	-- ⁴	Dispersion for injection	Intramuscular use	vial (glass)	2.25 ml (6 doses)	195 multidose vials (1170 doses)
EU/1/20/1528/008	COMIRNATY Original/Omicron BA.4-5	-- ⁵	Dispersion for injection	Intramuscular use	vial (glass)	2.25 ml (6 doses)	10 multidose vials (60 doses)
EU/1/20/1528/009	COMIRNATY Original/Omicron BA.4-5	-- ⁵	Dispersion for injection	Intramuscular use	vial (glass)	2.25 ml (6 doses)	195 multidose vials (1170 doses)
EU/1/20/1528/010	COMIRNATY	-- ⁶	Concentrate for dispersion for injection	Intramuscular use	vial (glass)	0.4 ml (10 doses)	10 multidose vials (100 doses)
EU/1/20/1528/011	COMIRNATY Original/Omicron BA.4-5	-- ⁷	Concentrate for dispersion for injection	Intramuscular use	vial (glass)	1.3 ml (10 doses)	10 multidose vials (100 doses)
EU/1/20/1528/012	COMIRNATY Original/Omicron BA.4-5	-- ⁷	Concentrate for dispersion for injection	Intramuscular use	vial (glass)	1.3 ml (10 doses)	195 multidose vials (1950 doses)

EU/1/20/1528/013	COMIRNATY	-- ²	Dispersion for injection	Intramuscular use	vial (glass)	0.48 ml (1 dose)	10 single dose vials (10 doses)
EU/1/20/1528/014	COMIRNATY Original/Omicron BA.4-5	-- ⁵	Dispersion for injection	Intramuscular use	vial (glass)	0.48 ml (1 dose)	10 single dose vials (10 doses)

--¹: COMIRNATY 30 micrograms/dose concentrate for dispersion for injection (EU/1/20/1528/001):
After dilution, 1 dose (0.3 mL) contains 30 micrograms of tozinameran, COVID-19 mRNA Vaccine (embedded in lipid nanoparticles).
Tozinameran is a single-stranded, 5'-capped messenger RNA (mRNA) produced using a cell-free in vitro transcription from the corresponding DNA templates, encoding the viral spike (S) protein of SARS-CoV-2 (Original).

--²: COMIRNATY 30 micrograms/dose dispersion for injection (EU/1/20/1528/002-003, EU/1/20/1528/013):
1 dose (0.3 mL) contains 30 micrograms of tozinameran, COVID-19 mRNA Vaccine (embedded in lipid nanoparticles).
Tozinameran is a single-stranded, 5'-capped messenger RNA (mRNA) produced using a cell-free in vitro transcription from the corresponding DNA templates, encoding the viral spike (S) protein of SARS-CoV-2 (Original).

--³: COMIRNATY 10 micrograms/dose concentrate for dispersion for injection (EU/1/20/1528/004-005)
After dilution, 1 dose (0.2 mL) contains 10 micrograms of tozinameran, COVID-19 mRNA Vaccine (embedded in lipid nanoparticles).
Tozinameran is a single-stranded, 5'-capped messenger RNA (mRNA) produced using a cell-free in vitro transcription from the corresponding DNA templates, encoding the viral spike (S) protein of SARS-CoV-2 (Original).

--⁴: COMIRNATY Original/Omicron BA.1 (15/15 micrograms)/dose dispersion for injection (EU/1/20/1528/006-007):
1 dose (0.3 mL) contains 15 micrograms of tozinameran and 15 micrograms riltozinameran, COVID-19 mRNA Vaccine (embedded in lipid nanoparticles).
Tozinameran is a single-stranded, 5'-capped messenger RNA (mRNA) produced using a cell-free in vitro transcription from the corresponding DNA templates, encoding the viral spike (S) protein of SARS-CoV-2 (Original).
Riltozinameran is a single-stranded, 5'-capped messenger RNA (mRNA) produced using a cell-free in vitro transcription from the corresponding DNA templates, encoding the viral spike (S) protein of SARS-CoV-2 (Omicron BA.1).

--⁵: COMIRNATY Original/Omicron BA.4-5 (15/15 micrograms)/dose dispersion for injection (EU/1/20/1528/008-009, EU/1/20/1528/014):
1 dose (0.3 mL) contains 15 micrograms of tozinameran and 15 micrograms famtozinameran, COVID-19 mRNA Vaccine (embedded in lipid nanoparticles).
Tozinameran is a single-stranded, 5'-capped messenger RNA (mRNA) produced using a cell-free in vitro transcription from the corresponding DNA templates, encoding the viral spike (S) protein of SARS-CoV-2 (Original).
Famtozinameran is a single-stranded, 5'-capped messenger RNA (mRNA) produced using a cell-free in vitro transcription from the corresponding DNA templates, encoding the viral spike (S) protein of SARS-CoV-2 (Omicron BA.4-5).

--⁶: COMIRNATY 3 micrograms/dose concentrate for dispersion for injection (EU/1/20/1528/010)

After dilution, 1 dose (0.2 mL) contains 3 micrograms of tozinameran, COVID-19 mRNA Vaccine (embedded in lipid nanoparticles). Tozinameran is a single-stranded, 5'-capped messenger RNA (mRNA) produced using a cell-free in vitro transcription from the corresponding DNA templates, encoding the viral spike (S) protein of SARS-CoV-2 (Original).

--⁷: COMIRNATY Original/Omicron BA.4-5 (5/5 micrograms)/dose concentrate for dispersion for injection (EU/1/20/1528/011-012)

After dilution, 1 dose (0.2 mL) contains 5 micrograms of tozinameran and 5 micrograms famtozinameran, COVID-19 mRNA Vaccine (embedded in lipid nanoparticles).

Tozinameran is a single-stranded, 5'-capped messenger RNA (mRNA) produced using a cell-free in vitro transcription from the corresponding DNA templates, encoding the viral spike (S) protein of SARS-CoV-2 (Original).

Famtozinameran is a single-stranded, 5'-capped messenger RNA (mRNA) produced using a cell-free in vitro transcription from the corresponding DNA templates, encoding the viral spike (S) protein of SARS-CoV-2 (Omicron BA.4-5).