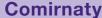
Which COVID-19 vaccine?





Dose

0.3 ml (30 micrograms) primary or booster dose by intramuscular injection

Aa

From 12 years

Number of doses per vial

Dilution required?

Yes with 1.8 ml sodium chloride 0.9% solution for injection

Refrigerated storage

Thawed, unopened and undiluted: up to 1 month at +2°C to +8°C

Room temperature stability

Unopened vials can be stored up to 2 hours at temperatures up to +30°C

Stability after first puncture ***

May be stored between +2°C and +30°C; use within 6 hours

Appearance

no particulates visible

Thawed, undiluted dispersion may contain white to off-white opaque amorphous particles

Diluted vaccine: off-white dispersion,

Comirnaty bivalent

Original/Omicron BA.1 (15/15 micrograms)/dose



BIONTECH

Dose

0.3ml (30 micrograms) booster dose by intramuscular injection

Age

From 12 years

Number of doses per vial

Dilution required?

No: ready to use once thawed

Refrigerated storage

Thawed and unopened: up to 10 weeks at +2°C to +8°C

Room temperature stability

Unopened vials can be stored up to 12 hours at temperatures between +8°C and +30°C.

Stability after first puncture ***

May be stored between +2°C and +30°C; use within 12 hours

Appearance

White to off-white dispersion

Comirnaty

10 micrograms/dose concentrate



BIONTECH

Dose

0.2 ml (10 micrograms) primary or booster dose by intramuscular injection

COMIRNATY sterile concentrate COVID-19 mRNA Va

Age

5 to 11 years*

Number of doses per vial

10

Dilution required?

Yes with 1.3 ml sodium chloride 0.9% solution for injection

Refrigerated storage

Thawed, unopened and undiluted: up to 10 weeks at +2°C to +8°C

Room temperature stability

Unopened vials can be stored up to 12 hours at temperatures between +8°C and +30°C

Stability after first puncture ***

May be stored between +2°C and +30°C; use within 12 hours

Appearance

Thawed, undiluted dispersion may

contain white to off-white opaque amorphous particles **Diluted vaccine:** off-white dispersion, no particulates visible

Spikevax

Spikevax dispersion for injection (Spikevax Original)

modernc

Case Spikeval a do mont documin accopy COVID-19 milli (nucleoside milli brown browns blowns blowns and browns blowns and browns blowns and browns and brow

Spikevax bivalent

Original/Omicron (25/25 micrograms/dose)

moderna



0.5 ml (100 micrograms) primary dose **OR** 0.25ml (50 micrograms) booster dose by intramuscular injection

Ag

Dose

From 18 years

Number of doses per vial

Maximum of 10 doses of 0.5ml or 20 doses of 0.25ml

Dilution required?

No: ready to use once thawed

Refrigerated storage

Thawed and unopened: up to 30 days at +2°C to +8°C

Room temperature stability

Unopened vials may be stored at +8°C to +25°C up to 24 hours

Stability after first puncture ***

May be stored between +2°C and +25°C; use within 6 hours

Appearance

White to off-white dispersion

Dose

0.5ml (50 micrograms) booster dose by intramuscular injection

Ag

From 18 years

Number of doses per vial

5 (in the 2.5ml licensed product vials)**

Dilution required?

No: ready to use once thawed

Refrigerated storage

Thawed and unopened: up to 30 days at +2°C to 8+°C

Room temperature stability

Unopened vials may be stored at +8°C to +25°C up to 24 hours

Stability after first puncture ***

May be stored between +2°C and +25°C; use within 6 hours

Appearance

White to off-white dispersion

All products contain Polyethylene Glycol (PEG). * Children aged 5 to 11 years who commence immunisation with the 10 microgram dose and then turn 12 years of age should complete vaccination with the 10 microgram dose.

** Initial supplies will have different carton and vial labels to the licensed product. *** Punctured vials should be used as soon as possible to minimise the risk of microbial contamination.