

Summary of differences between mRNA-CV (10 mcg) 5–11-year-olds and mRNA-CV (30 mcg) 12+ year olds



For health professional use

Storage conditions - mRNA-CV (10 mcg) and mRNA-CV (30 mcg)

Storage conditions	mRNA-CV (10 mcg) 5–11-year-olds	mRNA-CV (30 mcg) 12+ year olds
Vial cap colour	Orange	Purple
Ultra-cold freezer (-90°C to -60°C)	Up to 6 months	Up to 9 months
Freezer (-25°C to -15°C)	n/a	2 weeks
Fridge (2°C to 8°C)	Up to 10 weeks	Up to 1 month
Diluted vaccine (in vial) (2°C to 30°C)	12 hours	6 hours
Drawn up vaccine (2°C to 30°C)	6 hours	6 hours

Vaccine specifications - mRNA-CV (10 mcg) and mRNA-CV (30 mcg)

Description	mRNA-CV (10 mcg) 5–11-year-olds	mRNA-CV (30 mcg) 12+ year olds
	Dilution required (0.9% saline)	Dilution required (0.9% saline)
Age group	5–11-year-olds	12 years and older
Vial cap colour	Orange	Purple
Dose	10 mcg (10 µg)	30 mcg (30 µg)
Dose volume	0.2 mL	0.3 mL
Fill volume (before dilution)	1.3 mL	0.45 mL
Volume of diluent (0.9% saline) per vial	1.3 mL	1.8 mL
Doses per vial	10–12 doses per vial (after dilution)	6–7 doses per vial (after dilution)
Route; site	IM; deltoid	IM; deltoid

Reminder: 3rd primary doses are ONLY given to those aged 12 and over.