

2025-2026 Moderna COVID-19 Vaccine Coding Update

With the recent approval of all 2025–2026 Formula Moderna COVID-19 Vaccines, we are providing the updated coding and packaging information for the upcoming season. This is intended to assist your team with preparation, billing, and claims processing.

Available Products

For the 2025–2026 season, Moderna offers three COVID-19 mRNA vaccines:

- mNEXSPIKE® (COVID-19 Vaccine, mRNA) 2025–2026 Formula - 0.2 mL Single Dose Pre-Filled Syringe
- SPIKEVAX® (COVID-19 Vaccine, mRNA) 2025–2026 Formula - 0.5 mL Single Dose Pre-Filled Syringe
- SPIKEVAX® (COVID-19 Vaccine, mRNA) 2025–2026 Formula - 0.25 mL Single Dose Pre-Filled Syringe

Product & Coding Overview

Product	Presentation	CPT Code	Admin Code	CVX	MVX	NDCs
mNEXSPIKE	0.2 mL PFS	91323	90480	334	MOD	See below
SPIKEVAX	0.5 mL PFS	91322	90480	312	MOD	See below
SPIKEVAX	0.25 mL PFS	91321	90480	311	MOD	See below

Pricing Compendia Inclusion: Pricing for the 2025–2026 season for Moderna COVID-19 Vaccines is available via Pricing Compendia.

mNEXSPIKE - 0.2 mL Single-Dose Pre-Filled Syringe

10-digit-NDC	11-digit-NDC	Description
80777-400-17	80777-400-17	0.2 mL single-dose PFS
80777-400-60	80777-400-60	10-count carton
80777-400-61	80777-400-61	2-count carton
80777-400-62	80777-400-62	1-count carton

SPIKEVAX - 0.5 mL Single-Dose Pre-Filled Syringe

10-digit-NDC	11-digit-NDC	Description
80777-112-01	80777-112-01	0.5 mL single-dose PFS
80777-112-96	80777-112-96	10-count carton
80777-112-88	80777-112-88	2-count carton

SPIKEVAX - 0.25 mL Single-Dose Pre-Filled Syringe

10-digit-NDC	11-digit-NDC	Description
80777-113-09	80777-113-09	0.25 mL single-dose PFS
80777-113-80	80777-113-80	10-count carton
80777-113-87	80777-113-87	2-count carton

Next Steps for Customers

- ✓ **Update your systems:** Add CPT, NDC, and CVX codes for accurate claims submission.
- ✓ **Reference Pricing Compendia:** For up-to-date pricing details.
- ✓ **Reach out:** Contact your Moderna Account Representative for any additional support or questions.