

Molecular Positive and Negative Controls



Full process molecular control sets available for use with your Quidel molecular assays.

Ease of Use

Each vial contains inactivated bacterial or viral strains. Each control is designed to be used as a patient specimen, making testing seamless using current laboratory protocols. Additionally, storage at 2°C to 8°C beside your molecular kits serves as a handy reminder to run controls.

Quality

Each control set has been tested using molecular testing methodology. These controls were designed with molecular laboratory needs in mind.

Description	Catalog	Volume		Reactions Per Kit		
		Positive	Negative	AmpliVue®	Lyra®	Solana®
Adenovirus	M110	2 mL	2 mL	–	10	–
HSV 1+2/VZV	M121	1 mL	1 mL	–	10	–
Influenza A+B	M106	2 mL	2 mL	–	10	–
Parainfluenza	M115	2 mL	2 mL	–	10	–
RSV + hMPV	M107	2 mL	2 mL	–	10	–
HSV 1+2	M109	1 mL	1 mL	50	–	–
Bordetella	M117	2 mL	2 mL	40	–	40
GBS	M116	1 mL	2 mL	20	–	20
Trichomonas	M119	2 mL	2 mL	–	–	80
HSV 1+2/VZV	M118	1 mL	1 mL	–	–	50
Influenza A+B	M122	1 mL	1 mL	–	–	20
RSV + hMPV	M123	1 mL	1 mL	–	–	20
C. difficile	M108	2 mL	2 mL	40	40	40
Strep A+G	M111	0.5 mL	0.5 mL	–	20	20