



RIDA®SEEK Software

Product and platform compatibility

		Real-time PCR instruments				
		LightCycler® 480 II (Roche)	CFX96™ (Bio-Rad)	RIDA®CYCLER (R-Biopharm AG)	ABI 7500 Fast (Applied Biosystems)	cobas z 480 (Roche)
Gastrointestinal infections						
Viruses						
PG1315	RIDA®GENE Viral Stool Panel I	●	–	–	–	–
PG1325	RIDA®GENE Viral Stool Panel II	●	●	●	●	◆
PG1335	RIDA®GENE Viral Stool Panel III	●	●	●	◆	◆
PG1405	RIDA®GENE Norovirus	●	●	●	◆	◆
PG1415	RIDA®GENE Norovirus I & II	●	●	●	●	●
PG1605	RIDA®GENE Sapovirus	●	◆	◆	◆	◆
PG4705	RIDA®GENE Enterovirus	◆	◆	◆	◆	◆
Bacteria						
PG2205	RIDA®GENE EHEC/EPEC	●	●	●	●	◆
PG2215	RIDA®GENE EAEC	●	●	●	◆	◆
PG2225	RIDA®GENE ETEC/EIEC	●	●	●	◆	◆
PG2285	RIDA®GENE E. coli Stool Panel I	●	●	●	◆	◆
PG2305	RIDA®GENE Helicobacter pylori	◆	◆	◆	◆	◆
PG2405	RIDA®GENE Bacterial Stool Panel	●	●	●	●	◆
PG2415	RIDA®GENE Bacterial Stool Panel I	●	–	–	–	–
Parasites						
PG1715	RIDA®GENE Parasitic Stool Panel I	●	–	–	–	–
PG1725	RIDA®GENE Parasitic Stool Panel II	●	●	●	●	◆
PG1745	RIDA®GENE Dientamoeba fragilis	◆	◆	◆	◆	◆
Hospital acquired infections						
Viruses & bacteria						
PG0605	RIDA®GENE MRSA	●	●	◆	●	◆
PG0705	RIDA®GENE Hospital Stool Panel	●	◆	◆	◆	◆
PG0835	RIDA®GENE Clostridium difficile	●	●	●	●	◆
PG2705	RIDA®GENE CAP Bac	●	●	◆	◆	◆
Respiratory infections						
Viruses						
PG0505	RIDA®GENE Flu	●	●	●	●	◆
PG0545	RIDA®GENE Flu & RSV	●	●	●	◆	◆
PG5805	RIDA®GENE Parainfluenza	●	●	●	●	◆
PG5905	RIDA®GENE RSV & hMPV	●	●	●	●	◆
PG6815	RIDA®GENE SARS-CoV-2	●	●	●	●	◆
PG6825	RIDA®GENE Flu & SARS-CoV-2	●	●	●	●	●
PG4725	RIDA®GENE Pediatric Viral Panel	●	◆	◆	◆	◆
Bacteria						
PG2505	RIDA®GENE Bordetella	●	●	◆	●	◆
Fungi						
PG1905	RIDA®GENE Pneumocystis jirovecii*	◆	◆	◆	◆	◆
Human genetics						
PY0205	RIDA®GENE HLA-B27	●	◆	◆	◆	◆
PY1205	RIDA®GENE Factor II	●	◆	◆	◆	◆
PY1210	RIDA®GENE Factor V	●	◆	◆	◆	◆
PY4215	RIDA®GENE Lac Intol	●	◆	◆	◆	◆

● = available / ◆ = in development * for qualitative detection only

For more information and further plugin requests please contact your sales representative.