

Selection Guide

QIAGEN® viral RNA purification kits

Sample type	Specifications	QIAamp® UltraSens® Virus Kit	QIAamp Viral RNA Mini Kit	QIAamp MinElute® Virus Vacuum Kit	QIAamp MinElute Virus Spin Kit	QIAamp MinElute Media Kit	QIAamp Viral RNA Mini QIAcube® Kit
		Low-throughput viral RNA purification					
Cells	Cultured cells		○				
Body fluids	Human CSF		●	●	●		
	Cell-free body fluids		●	●	●		●
	Urine		●				●
Plasma/serum	Plasma and serum (fresh or frozen) Sample volume: 1 ml	●					
	Plasma and serum (fresh or frozen) Sample volume: ≤200 µl		●	●	●	●	●
Media	Liquid transport media					●	
Analyte	RNA		●				●
	DNA and/or RNA	●		●	●	●	
Automation/ Procedure	QIAcube		●		●		●
	QIAvac 24 Plus			●		●	

●: Recommended kit.

○: Compatible kit.

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Sample to Insight

