

General Information

Application	Cleanup
Kit	QIAquick® PCR Purification Kit
Sample material	Amplification reactions
Short protocol name	1800 µl samples
Version	1
Full protocol name	Custom protocol for purification of PCR products from 300 µl PCR samples plus 1500 µl Buffer PBI
Editable parameters	Elution volume: 30–100 µl in increments of 10 µl; default 50 µl
Required QIAcube software versions	Firmware version FIW-50-001-J_FW_MB.hex and PLC program version FIW-50-002-G-PLC_MB.prs or higher; available from the QIAcube Web Portal

Shaker

Material	300 µl PCR samples plus 1500 µl Buffer PBI
Vessel	2 ml safe-lock microcentrifuge tube*
Adapter	Shaker adapter for 2 ml microcentrifuge tubes (marked with "2")

* Sample Tubes RB, 2 ml (cat. no. 990381; see www.qiagen.com/MyQIAcube).

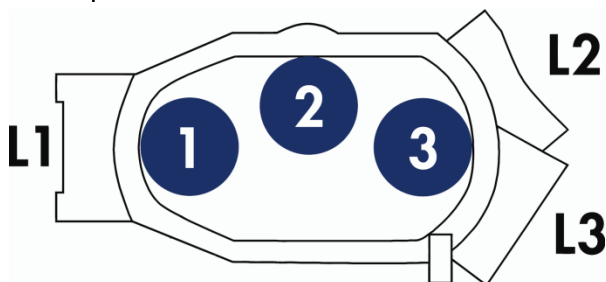
Disposable Tips

Disposable Filter-Tips, 1000 µl

Reagent Bottle Rack

Rack labeling strip	QIAquick
---------------------	----------

Rotor Adaptor



Position	Reagent
1	–
2	–
3	–
4	–
5	Buffer PE
6	Buffer EB

Position	Labware	Lid position
1	QIAquick column	L1
2	–	–
3	1.5 ml collection tube [†]	L3

[†] Sarstedt Micro tube 1.5 ml (cat. no. 72.690; see www.sarstedt.com).

Microcentrifuge Tube Slots

	Position		
	A	B	C
Content	-	-	-
Vessel	-	-	-

Number of samples	Volume of reagent required for the indicated number of samples (µl)		
	A	B	C
2			
3			
4			
5			
6			
7			
8			
9			
10			
12			

Comments

--