

June 2020

Labware List — QIA Symphony®

DSP AXpH DNA Kit

Sample and eluate tubes/racks that can be used with the QIA Symphony DSP AXpH DNA Kit and the QIA Symphony SP (software version 5.0; labware package SOW-516-8)

This document is the QIA Symphony DSP AXpH DNA Kit, version 1, *Labware List* R1 for labware package SOW-516-8.

General information

The QIASymphony DSP AXpH DNA Kit is intended for in vitro diagnostic use.

Important: Before using this Labware List, confirm that it is consistent with the labware package installed on your QIASymphony system.

Legend

-  Recommended: These tubes are for use in combination with this protocol.
-  User-defined: User is responsible for defining and/or validating as the user deems appropriate.
-  Not recommended: These tubes are not for use in combination with this protocol.

- x/■ Minimum sample volume (µl) required per sample per protocol (denoted by x)/clot detection possible.
- x/□ Minimum sample volume (µl) required per sample per protocol (denoted by x)/clot detection not possible.

Note: Be aware that other tubes are available that can be used in combination with other QIASymphony Kits, but are not recommended for any protocols that can be used with this kit.

“Sample” drawer, tube carrier

Note: Ensure that you remove swabs before using tubes on the QIASymphony SP.

Supplier	Material	Example cat. no.	Name in touchscreen	Insert	Protocol
					AXpH
BD*	14 ml Falcon polystyrene round-bottom tube 17 x 100 mm	352051	BD#352051 FalconPP 17x100	No insert needed	

* BD was the previous supplier of this tube and Corning Inc. is now the new supplier.

“Sample” drawer, tube carrier (proteinase K)

Note: This applies only to SP2000_V2_DSP protocol.

Note: The tube carrier containing proteinase K must be placed in slot A of the “Sample” drawer of the QIAasymphony SP.

Supplier	Material	Example cat. no.	Name in touchscreen	Insert	Protocol
					AXpH
BD*	14 ml Falcon polystyrene round-bottom tube 17 x 100 mm	352051	BD#352051 FalconPP 17x100	No insert needed	

* BD was the previous supplier of this tube and Corning Inc. is now the new supplier.

“Eluate” drawer

Supplier	Material	Example cat. no.	Category	Name in touchscreen	Adapter on Elution slots [†]	Protocol
						AXpH
Greiner Bio-One	Polystyrene Microplate, 96 well, u-bottom	650161	Micro Plate	GR#650161 *MTP96 RB	96-Well Round Bottom QS (cooling slot 1)	
				GR#650161 MTP96 RB	No adapter needed (non- cooling slots 2–3)	
QIAGEN	Elution Microtubes CL 96	19588	Deep Well	QIA#19588 *EMTR	Elution Microtube Rack QS (cooling slot 1)	
				QIA#19588 EMTR	No adapter needed (non- cooling slots 2–3)	

* Indicates labware that can be cooled using a cooling adapter with bar code (transferable and usable on QIAasymphony AS).

** Indicates labware that can be cooled using a cooling adapter without bar code (non-transferable and not usable on QIAasymphony AS).

† Do not use 96-well plates on “Elution slot 4” because the robotic arm cannot access all positions.

Revision history

Date	Changes
R1, June 2020	Initial release for new labware package 516-8

For ordering information, visit www.qiagen.com/goto/QIASymphony.

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