

Elution racks and adapters that can be used with the QIAAsymphony SP (software version 2.1) for user-validated protocols

 Recommended: These tubes are for use in combination with this protocol.
 Not recommended: These tubes are not for use in combination with this protocol.

Tube/plate	Supplier	Example cat. no.	Category	Name in QIAAsymphony touchscreen	Adapter on Elution slot 1 (cooled)	Adapter on Elution slots 2-4 (not cooled)*	User-validated protocols										
							Cellfree protocols		Complex protocols								
							Cellfree500_V2	Cellfree200_FIX_V2	Complex200_V4	Complex400_V2	Complex800_V4	Complex200_FIX_V2	Complex400_FIX_V2	Complex800_FIX_V2	Complex200_OBL_V2	Complex400_OBL_V2	Complex800_OBL_V2
THERMO-FAST 96 NON-SKIRTED	Abgene	AB-0600	PCR Plate	AB#0600 *PCR96	PCR Plate 96 QS	Not possible											
THERMO-FAST 96 NON-SKIRTED, LOW PROFILE	Abgene	AB-0700	PCR Plate	AB#0700 *PCR96 LowPro	PCR Plate 96 QS	Not possible											
THERMO-FAST 96 SKIRTED, LOW PROFILE	Abgene	AB-0800	PCR Plate	AB#0800 *PCR96 SkirtLowPro	PCR Plate 96 QS	No adapter needed											
Abgene 2D Storage Plate 1.2 ml	Abgene	AB-1185	Deep Well	AB#AB-1185 2.0ml2DPlate	Not possible	No adapter needed											
Abgene deep well plate 0.8 ml	Abgene	AB-0765	Deep Well	AB#0765 0.8ml StoragePlate	Not possible	No adapter needed											
Polystyrene Microplate, 96 well, flat bottom [†]	Corning	3370	Micro Plate	CO#3370 MTP96 FB	Not possible	No adapter needed											
Polystyrene Microplate, 96 well, round bottom [†]	Corning	3795	Micro Plate	CO#3795 MTP96 RB	Not possible	No adapter needed											
Polysterene Microplate, 96 well, v-bottom [†]	Corning	3897	Micro Plate	CO#3897 MTP96 VB	Not possible	No adapter needed											
Eppendorf DeepWell Block	Eppendorf	951033405	Deep Well	EP#951033405 Block96	Not possible	No adapter needed											
Eppendorf twin.tec PCR Plate 96, semi-skirted	Eppendorf	0030 128.575; 0030 128.583; 0030 128.591; 0030 128.605; 0030 128.613	PCR Plate	EP#128.575 *PCR96 SemiSkirt	PCR Plate 96 QS	No adapter needed											
Polystyrene Microplate, 96 well, u-bottom [†]	Greiner Bio-One	650161	Micro Plate	GR#650161 MTP96 RB / GR#650161 *MTP96 RB	96-Well Round Bottom QS	No adapter needed											
Micronic 1.4 traxis tube with box [†]	Micronic (distributor in US ISC Bioexpress)	M52621 (tubes with box); M51001 (box only)	Deep Well	MIC#M52621 1.4TraxisTubes	Not possible	No adapter needed											
Nunc U 96 Deep Well Plate [†]	NUNC	260252	Deep Well	NU#260252 DeepWell96 RB	Not possible	No adapter needed											
Elution Microtubes CL (24 x 96)	QIAGEN	19588	Deep Well	QIA#19588 EMTR / QIA#19588 *EMTR	Cooling Adapter: Elution Microtubes QS	No adapter needed											
96-well blocks with 2.2 ml wells, 24 per case	QIAGEN	19585	Deep Well	QIA#19585 S-Block96 / QIA#19585 *S-Block96	Cooling Adapter: 96 Well Plate Round QS	No adapter needed											
REMP Plate 96 Tube 300 [†]	REMP Sample Management	STBR96-300	Deep Well	RE#STBR96-300 TubeRack300	Not possible	No adapter needed											
Micro tube 2 ml with cap; Micro tube 2 ml, PP,SKIRTED	Sarstedt	72694	Tube 2.0 ml	SAR#72.694 T2.0 ScrewSkirt / SAR#72.694 *T2.0 ScrewSkirt	Micro Tube Screw Cap QS	Adapter, tubes, 2ml, Qsym											
Micro tube 2 ml with cap; Micro tube 2 ml, PP, NON-SKIRTED	Sarstedt	72693	Tube 2.0 ml	SAR#72.693 T2.0 Screw / SAR#72.693 *T2.0 Screw	Micro Tube Screw Cap QS	Adapter, tubes, 2ml, Qsym											
Micro tube 1.5 ml with cap	Sarstedt	72.607; 72.687	Tube, 1.5 ml	SAR#72.607 T1.5 Screw / SAR#72.607 *T1.5 Screw	Micro Tube Screw Cap QS	Adapter, tubes, 2ml, Qsym											
Starlab 1.5ml screw-cap tube (non-skirted)	Starlab	E14152231	Tube 1.5 ml	SL#1415-2230 T1.5 Screw / SL#1415-2230 *T1.5 Screw	Micro Tube Screw Cap QS	Adapter, tubes, 2 ml, Qsym											
Thermo Matrix 2D Barcodes ScrewTop Storage Tubes 500 µl	Thermo Scientific	3744	Deep Well, 96	TS#3744 2DStorageTubes	Not possible	No adapter needed											
Matrix 2D Barcoded Storage Tubes 1.4 ml, Flat Bottom Tubes	Thermo Scientific	3711	Deep Well	TS#3711 1.4ml 2DStorageT	Not possible	No adapter needed											
Matrix Storage Tubes 1.4 ml, Round Bottom Tubes	Thermo Scientific	4247	Deep Well	TS#4247 1.4ml RBSStorageT	Not possible	No adapter needed											

* Do not use 96-well plates on "Elution slot 4", since not all positions can be accessed by the robotic arm.

[†] This tube/plate format is restricted to a maximum elution volume of 200 µl. If larger elution volumes are required, please select another type of tube/plate.

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