





Consumables for Success Plus and Master

SCIEX training courses follow the spaced learning approach to maximize learning retention. The training process includes a blend of instructor-led training, hands-on laboratory exercises and self-paced eLearning provided at the customer site. For this training to be successful, the system must be installed and configured before the training. Tables 1 and 2 list the consumables that must be available for use during the training.

Table 1: Consumables required for training of all systems

Description	Part number	Size	Quantity
Triazine Pesticide Standard Mixture (100 µg/mL)	4376887	1 mL ampoule	1
Phenomenex Synergi 4 µm Fusion-RP 80Å HPLC column	4376878	50 mm × 2.0 mm	1
Syringe and syringe needle	N/A	1 mL	1
Syringe adapter	1008236	N/A	1
Glass autosampler vials	N/A	2 mL	1
Glass bottle	N/A	250 mL	1
Glass bottles	N/A	1 L	2
Formic acid	N/A	N/A	N/A
LC-MS-grade water	N/A	100 mL	N/A
LC-MS-grade methanol	N/A	2 L	N/A
LC-MS-grade isopropanol	N/A	2 L	N/A
PEEK tubing (red)	4425163	0.13 × 3000 mm	1
PEEK tubing cutter	011281	N/A	1
Conical centrifuge tube	N/A	50 mL	1
Fitting PEEK Tee 0.020 in	1006550	N/A	1







Table 2: Consumables required for training on specific systems only

Description	System	Part number	Size	Quantity
SWATH Acquisition Performance Kit	All TripleTOF systems	5045757	N/A	1
Calibration Solution Suite for the SCIEX X500 System	X500R and X500B QTOF, SCIEX ZenoTOF 7600 and 7600+ systems	5043301	N/A	1
MS Tuning Solution	SCIEX ZenoTOF 8600 system	5314968	100 mL	1
LC/MS Standards Kit with High/Low PPGs	All Triple Quad and QTRAP systems except SCIEX 7500 and 7500+ systems	4406127	N/A	1
MS Single Tuning Solution	SCIEX 7500 and 7500+ systems	5077207	25 mL	1
MS Wash Solvent	SCIEX 7500 and 7500+ systems	5077210	25 mL	1
Deionized water	Echo® MS+ system	N/A	1 L	N/A
Echo® Qualified microplate plate	Echo® MS+ system	5077103	384 wells	1
Fitting headless 1/32 OD tubing PEEK red	Echo® MS+ system	5075432	10	10
Intabio system – Electrolyte and Mobilizer kit	Intabio ZT system	5088205	N/A	1
NISTmAb	Intabio ZT system	5089359	N/A	1
Spin desalting column, 7K MWCO	Intabio ZT system	5089361	0.5 mL	25
Intabio ZT cartridge	Intabio ZT system	5088248	N/A	1
Intabio system – System Priming Cartridge	Intabio ZT system	5037046	N/A	1
Intabio system - Performance Test Mix	Intabio ZT system	5088241	N/A	1

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