

Consumables for 3 day transition to SCIEX OS for SCIEX Triple Quad and QTRAP systems virtual

SCIEX training courses follow the proven spaced learning approach to maximize learning retention. The training process includes a blend of instructor-led training, hands-on exercises and self-paced eLearning provided in a virtual format. Upon completion of the course, you should be comfortable with creating and optimizing SCIEX OS acquisition methods, performing data acquisition and quantitative data processing, and maintaining and troubleshooting your system.

Table 1 lists the following consumables that may be required at your own site after the training course to perform any lab exercises demonstrated during the training course.

Table 1: Consumables needed for lab exercises

Description	Part number	Size	Quantity
<i>Triazine Pesticide Standard Mixture (100 µg/mL)</i>	4376887	1 mL ampoule	1
<i>Phenomenex Synergi 4 µm Fusion-RP 80Å HPLC column</i>	4376878	50 mm x 2.0 mm	1
<i>Syringe and syringe needle</i>	N/A	1 mL	1
<i>Syringe adapter</i>	1008236	N/A	1
<i>LC/MS Standards Kit with High/Low PPGs (for all instruments except SCIEX 7500 system)</i>	4406127	N/A	1
<i>MS Single Tuning Solution (only for SCIEX 7500 system)</i>	5077207	25 mL	1
<i>MS Wash Solvent (only for SCIEX 7500 system)</i>	5077210	25 mL	1
<i>Glass autosampler vials</i>	N/A	2 mL	1
<i>PEEK tubing (red)</i>	4425163	0.13 x 3000 mm	1
<i>PEEK tubing cutter</i>	011281	N/A	1
<i>Glass bottle</i>	N/A	250 mL	1
<i>Glass bottles</i>	N/A	1 L	2
<i>Formic acid</i>	N/A	N/A	N/A
<i>LC-MS grade water</i>	N/A	100 mL	N/A
<i>LC-MS grade methanol</i>	N/A	2 L	N/A
<i>LC-MS grade isopropanol</i>	N/A	2 L	N/A
<i>Fitting PEEK Tee 0.020 in BORE</i>	1006550	N/A	1

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