

## Required consumables for Success Solution for Echo<sup>®</sup> MS+ system with ZenoTOF 7600 system at customer site

Our training courses follow the proven spaced learning approach to maximize learning retention. This training course includes a unique blend of self-paced eLearning, instructor led and hands-on training provided at the customer site. Upon completion of the course, you should be comfortable with creating SCIEX OS methods for the Echo<sup>®</sup> MS+ system with the ZenoTOF 7600 system, handling data processing, optimizing the system and performing basic maintenance for the Echo<sup>®</sup> MS+ system.

For this training to be successful, the Echo<sup>®</sup> MS+ system must be installed and configured before the training. **Table 1** and **Table 2** list the consumables that must be available for use during the training. **Table 1** lists consumables that are supplied with the purchase of a new system and **Table 2** lists the consumables that you are required to provide.

**Table 1: Required consumables supplied with the purchase of a new system**

Description	Part number	Size	Quantity
<i>Triazine pesticide standard mixture (100 µg/mL)</i>	4376887	1 mL ampoule	1
<i>Echo<sup>®</sup> MS Qualified microplate</i>	5077103	384 wells	1
<i>Positive ESI solution</i>	5049910	N/A	1
<i>Negative ESI solution (if performing negative calibration)</i>	5042913	N/A	1
<i>Fitting headless 1/32 OD tubing PEEK red</i>	5075432	10	10

**Table 2: Required consumables supplied by the customer**

Description	Part number	Size	Quantity
<i>Conical centrifuge tube</i>	N/A	50 mL	1
<i>Deionized water</i>	N/A	1 L	N/A
<i>Glass vial</i>	N/A	2 mL	1
<i>Glass bottle</i>	N/A	250 mL	1
<i>LC-MS-grade water</i>	N/A	100 mL	N/A
<i>LC-MS-grade methanol</i>	N/A	2 L	N/A

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