

## Consumables for 2 day LC-MS method validation at SCIEX

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 at a SCIEX location. This course is designed to provide intermediate to advanced learner with the knowledge necessary to successfully validate an LC-MS/MS assay on SCIEX systems.

The following consumables 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 to perform lab exercises**

Description	Part number	Size	Quantity
PEEK tubing	4425163	0.13 x 3000 mm	1
PEEK tube cutter	011281	N/A	1
Syringe	WC010615	1 mL	1
Syringe needle	1005819	1 mL	1
Syringe adapter	1008236	N/A	1
LC/MS Standards Kit with High/Low PPGs (for all instruments except SCIEX 7500 System)	4406127	N/A	1
MS Single Tuning Solution (only for SCIEX 7500 System)	5077207	25 mL	1
MS Wash Solvent (only for SCIEX 7500 System)	5077210	25 mL	1
Fitting PEEK tee 0.020 in BORE	1006550	N/A	1
Glass bottle	N/A	250 mL	1
Glass bottles	N/A	1 L	2
Glass autosampler vials	N/A	2 mL	As needed
Formic acid	N/A	N/A	N/A
LC-MS grade water	N/A	N/A	N/A
LC-MS grade methanol (stored in glass bottles)	N/A	N/A	N/A
LC-MS grade acetonitrile (stored in glass bottles)	N/A	N/A	N/A

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