



MEPS Online – The SPE solution for your CTC platform

This solution pack provides all the hardware, software and support needed to add online SPE capability to your CTC platform, using the MEPS SPE system.

- Get SPE online fast; includes macros, object manager and holders for easy installation and setup
- Contains over 60 applications in key areas of Pharma, DAU & Environmental

Contact and ordering information

The MEPS Online kit is the product of a collaboration between SGE Analytical Science who developed the MEPS product, CTC Analytics who provide the platform for automation of the MEPS concept and SciSEP who develop and support the MEPS application on the CTC platform.

The MEPS Online kit can be ordered through SciSep (UK only), or any authorized CTC or SGE distributor (all countries except UK).

MEPS Online Kit

P/N	Description	# per pack
492901	GC-PAL kit	1
492902	LC-PAL kit	1

MEPS Online Replacement Syringes

All syringes may be used manually as well as with the CTC autosampler

P/N	Description	# per pack
005291	100 µL Removable needle MEPS syringe for CTC Analytics systems	1
031826	Replacement plunger assembly for 005291	1
006292	250 µL Removable needle MEPS syringe for CTC Analytics systems	1
031831	Replacement plunger assembly for 006292	1

MEPS Online Replacement BINS

FOR GC APPLICATIONS, needle is 23 gauge, 0.63 mm OD, Cone point style

Phase	For use with 100 µL MEPS Syringe, P/N	For use with 250 µL MEPS Syringe, P/N	# per pack
C18	2900101	2900301	5
Silica	2900102	2900302	5
C8+SCX	2900103	2900303	5
C2	2900104	2900304	5
C8	2900106	2900306	5
MEPS Development kit for CTC Analytics systems (contains 1 each of C18, C8, C2, SILICA and C8+SCX)	2900105	2900305	5

FOR LC APPLICATIONS, needle is 22 gauge, 0.72 mm ID

Phase	For use with 100 µL MEPS Syringe, P/N	For use with 250 µL MEPS Syringe, P/N	# per pack
C18	2900401	2900501	5
Silica	2900402	2900502	5
C8+SCX	2900403	2900503	5
C2	2900404	2900504	5
C8	2900406	2900506	5
SCX	2900408	2900508	5
SAX	2900409	2900509	5
MEPS Development kit for CTC Analytics systems (contains 1 each of C18, C8, C2, SILICA and C8+SCX)	2900405	2900505	5

Base material is silica with mean particle size of 45 µm and pore size of 60 Å.

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