

PrepLinc Platform

GPC Cleanup, Evaporation and SPE on one elegant platform

Sample Prep System



J2 Scientific introduces the ultimate flexibility and automation for the sample prep lab. The PrepLinc Platform Automated Sample Preparation System offers the ability to combine common sample prep process inline on one system. Combine SPE with Concentration, combine GPC Cleanup with SPE, even concentrate a sample between two processes. Sample prep just got easier!

J2 SCIENTIFIC GmbH

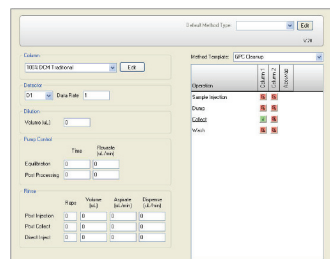
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- Program Methods for:
 - Inline SPE Single Column *
 - Inline SPE Multi-Column *
 - GPC Cleanup *
 - Stand Alone Concentration **
 - GPC Cleanup with
 - Inline SPE Multi-Column*
 - GPC Cleanup with
 - Inline SPE Single Column*
 - * Mode can be combined with optional AccuVap Inline
 - Concentration system
 - ** Requires optional AccuVap FLX System
- For a wide range of applications including:
 - POPs in Foods, Environmental, Clinical, Water, Biological and Pharmaceutical samples.
- Inject entire sample into system
- Maximum system capacity by Method:
 - GPC with Evaporation – 216 Samples
 - GPC Only Mode – 84 Samples
 - GPC with SPE Mode -- 45 Samples
 - SPE Single Column Mode – 45 Samples
 - SPE 2 Column Mode – 18 Samples
 - SPE 3 Column Mode – 9 Samples
 - SPE w/ Evap. Single Column Mode – 45 Samples
 - SPE w/ Evaporation 3 Column Mode – 9 Samples
 - SPE w/ Evaporation 2 Column Mode – 18 Samples
- Combine Methods into a Macro-Method for increased automation.
 - Example Macro-Methods:
 - Stand Alone Concentration
 - GPC Cleanup
 - Inline SPE Multi-Column
 - Inline Concentration
 - Inline SPE Single Column
 - Inline Concentration
 - Inline SPE Single Column



Program GPC Cleanup, Evaporation and SPE in one program