

Method Specific SPE Cartridges

These cartridges have been specifically designed to provide consistent and reproducible results for the method or application stated.

Description	Applications	Tube Volume, Bed Weight	qty.	cat.#	price
EPH Fractionation	Extraction of hexane-extractable petroleum hydrocarbons from soil and waste samples. Specially treated to reduce contaminants and increase capacity. Silica packing.	20mL, 5g	20-pk.	26065	
EPA Methods 521 & 522	For use in EPA Method 521: Nitrosamines in Drinking Water and EPA Method 522 for 1,4-Dioxane in Drinking Water. Activated charcoal packing.	6mL, 2g	30-pk.	26032	
EPA Method 548.1	Extraction of endothall from aqueous samples. Weak anion exchange resin (BioRex 5) packing.	6mL	30-pk.	26063	
Ultra Quat SPE	For use in HPLC analysis of paraquat/diquat, as an alternative to EPA 549.2. For an HPLC column developed specifically for this application, see page 189.	6mL, 500mg	30-pk.	25499	
EPA Method 8321 (AH SPE)	For use in HPLC analysis of phenoxy acid herbicides.	6mL, 500mg	30-pk.	26029	
Organo Tin	High-capacity clean-up of butyl and phenyl tin compounds from soil, water, and biota. Mixed bed.	60mL	16-pk.	24049	
Drug Prep I	Suitable for acidic, basic, and neutral drugs. Mixed-mode hydrophobic and ion exchange sites provide selective, reproducible extraction of biological samples containing therapeutic or illegal drugs.	3mL, 200mg 10mL, 200mg	50-pk. 50-pk.	26044 26045	
Drug Prep II	Extraction of THCA from biological samples. Copolymeric anion exchange sites provide selective, reproducible extraction of THCA from urine.	3mL, 200mg 10mL, 200mg	50-pk. 50-pk.	26046 26047	
GHB	Extraction of γ -hydroxybutyric acid from biological samples. Provides reproducible extraction of GHB from urine, blood, or tissue without conversion to GBL (γ -butyrolactone).	10mL, 200mg	50-pk.	26208	
RDX	Extraction of explosive compounds (similar to EPA Method 8095 and 8330 list) from water samples.	6mL, 500mg	30-pk.	26093	



26012



26018



26003



26000



26007

Resprep® SPE Tube Parts & Accessories

Empty Tubes (polypropylene)	Volume	qty.	cat.#	price
	1mL	50-pk.	26010	
	3mL	50-pk.	26011	
	6mL	50-pk.	26012	
	15mL	50-pk.	26013	
	sample reservoir, 25mL	12-pk.	26014	
	sample reservoir, 70mL	12-pk.	26015	
Frits (polyethylene), 20 μ m	Fits Tube Volume, Diameter	qty.	cat.#	price
	1mL, 6mm	100-pk.	26016	
	3mL, 9mm	100-pk.	26017	
	6mL, 1.2cm	100-pk.	26018	
	15mL, 1.6cm	100-pk.	26019	
	25mL, 2.0cm*	100-pk.	26020	
	70mL, 2.6cm**	100-pk.	26021	
Tube Caps	Fits Tube Volume	qty.	cat.#	price
	1mL	12-pk.	26001	
	3mL	12-pk.	26002	
	6mL	12-pk.	26003	
	15mL	12-pk.	26004	
	25mL*	12-pk.	26005	
	70mL**	12-pk.	26006	
Female Luer End Caps	Fits Tube Volume	qty.	cat.#	price
	universal	12-pk.	26000	
Connectors	Fits Tube Volume	qty.	cat.#	price
	1, 3, 6mL	12-pk.	26007	
	15, 25mL*	12-pk.	26008	
	70mL**	12-pk.	26009	

*For 20mL packed tubes.

**For 60mL packed tubes.

did you know?

You can elute an SPE tube manually with our connectors and NORM-JECT® syringes. See page 369.