1.22 PAH Columns

Description

PAHs (Polycyclic Aromatic Hydrocarbon) are considered priority pollutants and the analysis of these potentially carcinogenic compounds in water, air, soil and food. The PAH columns separate all of the 16 PAHs in EPA method 610 quickly (less than 30 min) with high resolution. The PAH columns is silica based columns for PAHs analysis with best peak shape.

• A special column for detection of polycyclic aromatic hydrocarbons
• Applicable to the EPA 610 method
• Good reproducibility and stability

Order Information

PAH, 3μm		
Cat#	**Description**	**Package (pcs/pk)**
13021001	HPLC Column,PAH,3μm,120Å,2.1x100mm	1
13021002	HPLC Column,PAH,3μm,120Å,2.1x150mm	1
13021003	HPLC Column,PAH,3μm,120Å,4.6x150mm	1
13021004	HPLC Column,PAH,3μm,120Å,4.6x200mm	1
13021005	HPLC Column,PAH,3μm,120Å,4.6x250mm	1
PAH, 5μm		
Cat#	**Description**	**Package (pcs/pk)**
13021006	HPLC Column,PAH,5μm,120Å,4.6x150mm	1
13021007	HPLC Column,PAH,5μm,120Å,4.6x200mm	1
13021008	HPLC Column,PAH,5μm,120Å,4.6x250mm	1
PAH, 10μm		
Cat#	**Description**	**Package (pcs/pk)**
13021009	HPLC Column,PAH,10μm,120Å,4.6x250mm	1