

SPE

Solid Phase
Extraction

Application Note

World Leaders in Sample Preparation

SPE101

ISOLATION OF PHENOLIC COMPOUNDS FROM AQUEOUS SOLUTIONS

Spe-ed™ Cartridge	Cat. No. 4825 <i>Spe-ed</i> Amide, 1g/6mL
Sample Preparation	Filter particles
Cartridge Conditioning	2mLs methanol 2mLs distilled water
Sample Addition	Slowly aspirate aqueous sample through cartridge
Cartridge Wash	2mLs distilled water
Analyte Elution	2mLs methanol, acetone, dilute NaOH, formamide, or dimethyl formamide

Note: *Since sample matrix interferences and concentrations may vary from sample to sample, it may be necessary to adjust the wash and elution solvent/solution strength and/or volume to optimize isolation.*



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