

SPE107**ISOLATION OF PARABENS FROM
PHARMACEUTICALS AND COSMETICS**

Spe-ed™ Cartridge	Cat. No. – 4208 - RP-102, 200mg/3mL. Process with <i>Spe-ed Mate</i> .
Sample Preparation	Weigh 0.1 to 1gm. of hand lotion, shampoo, cosmetics, etc., into a 15mL centrifuge tube. Add 5 to 10mL of methanol and agitate on a vortex mixer; centrifuge. Add 100uL of supernatant to a 2mL volumetric flask, and dilute to mark with distilled water.
Cartridge Conditioning	2 column volumes of methanol, followed by 2 column lengths of distilled water.
Sample Addition	Add 2mL of the diluted sample.
Cartridge Wash	1 column volume of water.
Analyte Elution	2-500uL aliquots of methanol.

Also recommend: C18/18% (#12002); Aminopropyl NH₂ (#2212)



Distributor:



ERC GmbH
☎ +49 89 66055696
Fax +49 89 60824826
partner@erc-hplc.de
www.erc-hplc.de