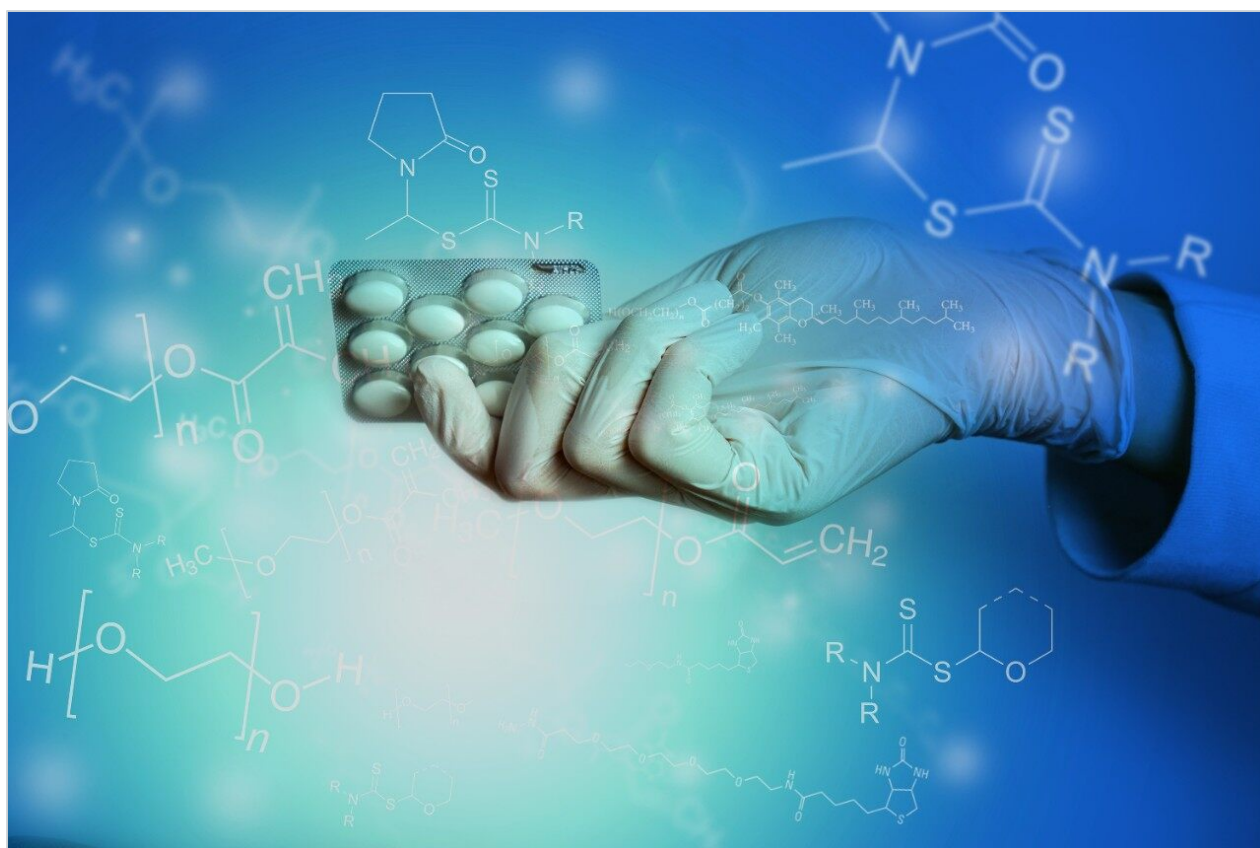


## Removal of PEG-400 from Basic Compound Solution by SPE

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Waters Corporation



This is an Application Brief and does not contain a detailed Experimental section.

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### Abstract

This application brief demonstrates analysis of removal of PEG-400 from basic compound solution by SPE.

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## Introduction

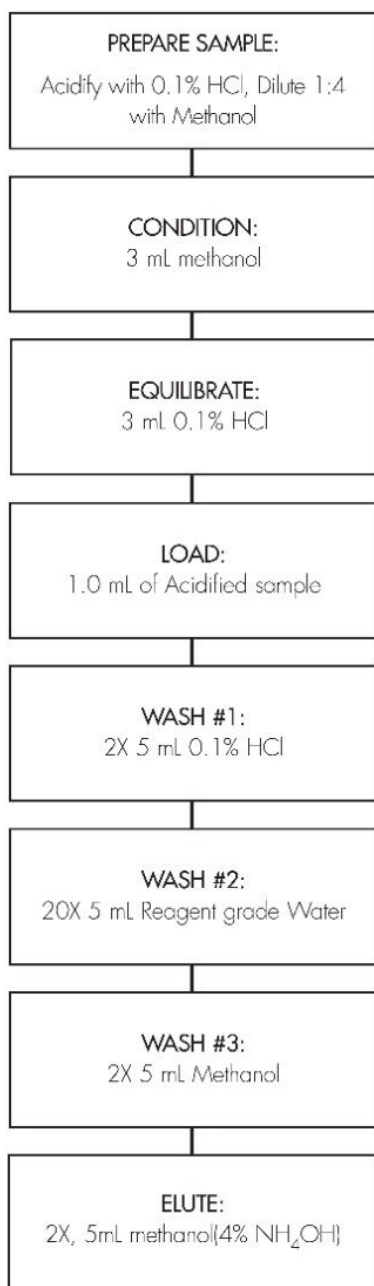
The method described in this application note allows for high retention of bases in acidified samples.

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## Experimental

### OASIS® MCX SPE METHOD

Conditions for Oasis® MCX Cartridge,  
6 cc/150 mg (60 µm), Part Number 186000255



**EVAPORATE AND RECONSTITUTE**

Wash #2 (methanol) will contain acids and neutrals retained by reversed-phase interaction. This fraction may be analyzed for those compounds if desired.

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## Featured Products

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