OASIS MCX PROTOCOL FROM WATERS

Solutions to make:

2% formic acid in water

5% ammonium hydroxide in methanol

-Dilute samples to ~1 mL with 2% formic acid in water.
-Draw through 2 x 1 mL of methanol.
-Draw through 2 x 1 mL of 2% formic acid in water.
-Draw through diluted sample.
-Draw through 2 x 1 mL of 2% formic acid in water.
-Draw through 2 x 1 mL of methanol.
-Draw through 2 x 750 uL of 5% ammonium hydroxide in methanol, collecting eluate in a suitable device.
-Speed Vac to dryness.