

Filtered batch test samples:
50 mL



Internal standard addition:
PFOA- $^{13}\text{C}_8$, PFOS- $^{13}\text{C}_8$,
6:2- $^{13}\text{C}_2$ - ^2H -FTS



pH adjustment:
 3.0 ± 0.1 with 1M acetic acid



Solid phase extraction:
Strata-X (200 mg, 33 cc)
Conditioning: 6 mL MeOH +
10 mL pH 3 H_2O
Loading: sample or QC
Washing: 2 mL 40% MeOH
Elution: 4 mL MeOH



Evaporation:
almost dryness with N_2 TurboVap



LC-MS/MS analysis