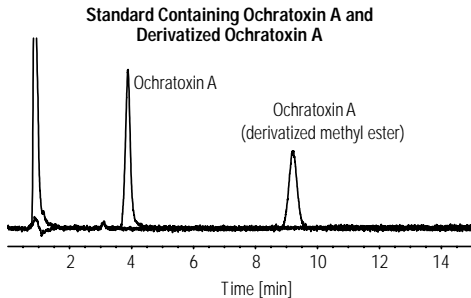
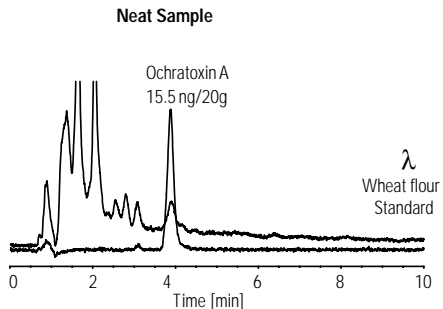


# Ochratoxin: Analysis in Wheat Flour, Analysis with Derivatization in Fig Extract



Sample: Ochratoxin in Wheat Flour & Fig Extract (as indicated)  
Column: Lichrospher 100 RP18, 4 x 125 mm, 5  $\mu$ m, (P/N: 799250D-564-3)  
Mobile phase: Water with 2% acetic acid/acetonitrile, 1 : 1  
Flow rate: 1.0 mL/min  
Temperature: 40°C  
Detection: Fluorescence  $\lambda$  ex 247 nm,  $\lambda$  ex 480 nm

