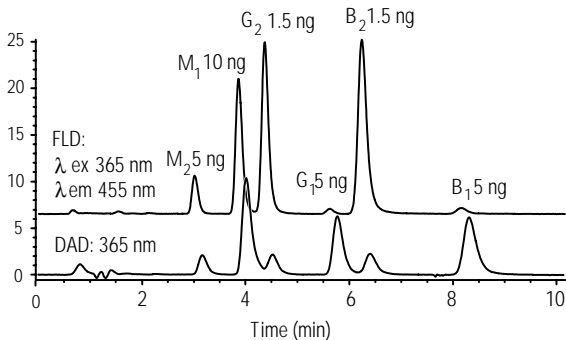


Aflatoxins: Comparison of Diode Array with Fluorescence Detection



Sample: Aflatoxin Standard
Column: Hypersil ODS, 2.1 x 100 mm, 3 μ m, (P/N: 799160D-352)
Mobile Phase: Isocratic Water/Methanol/
Acetonitrile (63/26/11) mixture
Flow rate: 0.30 mL/min
Temperature: 25°C
Detection: Fluorescence λ ex 365 nm,
 λ em 455 nm
Diode-array 365 nm