

Patuline in Apple Juice

Sample: Apple Juice
Column: LiChrospher Diol, 4 x 125 mm, 5 μm , (P/N: 79925DI-564)
Mobile Phase: Hexane-isopropanol 95:5 as isocratic mixture
Flow rate: 0.6 mL/min
Temperature: 30°C
Detection: DAD 270/20 nm
Confirmation: Spectral data

