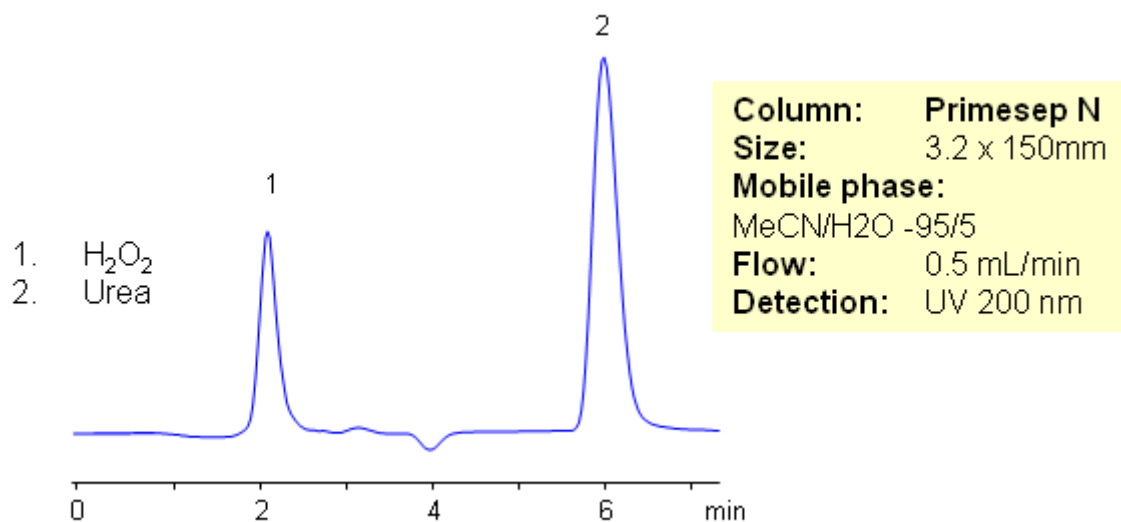


# HPLC Method for Separation of Urea and Hydrogen Peroxide

<https://sielc.com/Application-HPLC-Method-For-Separation-of-Urea-and-Hydrogen-Peroxide>

## Chromatogram



## Description

Urea and carbamide are separated by HILIC HPLC on Primesep N column. Both compounds can be monitored at low UV – 200 nm. Method can be used for determination and quantitation of hydrogen peroxide and urea in various matrices.

Column Diameter: 3.2 mm Column Length: 150 mm Particle Size: 5 µm Pore Size: 100 Å Column options: dual ended