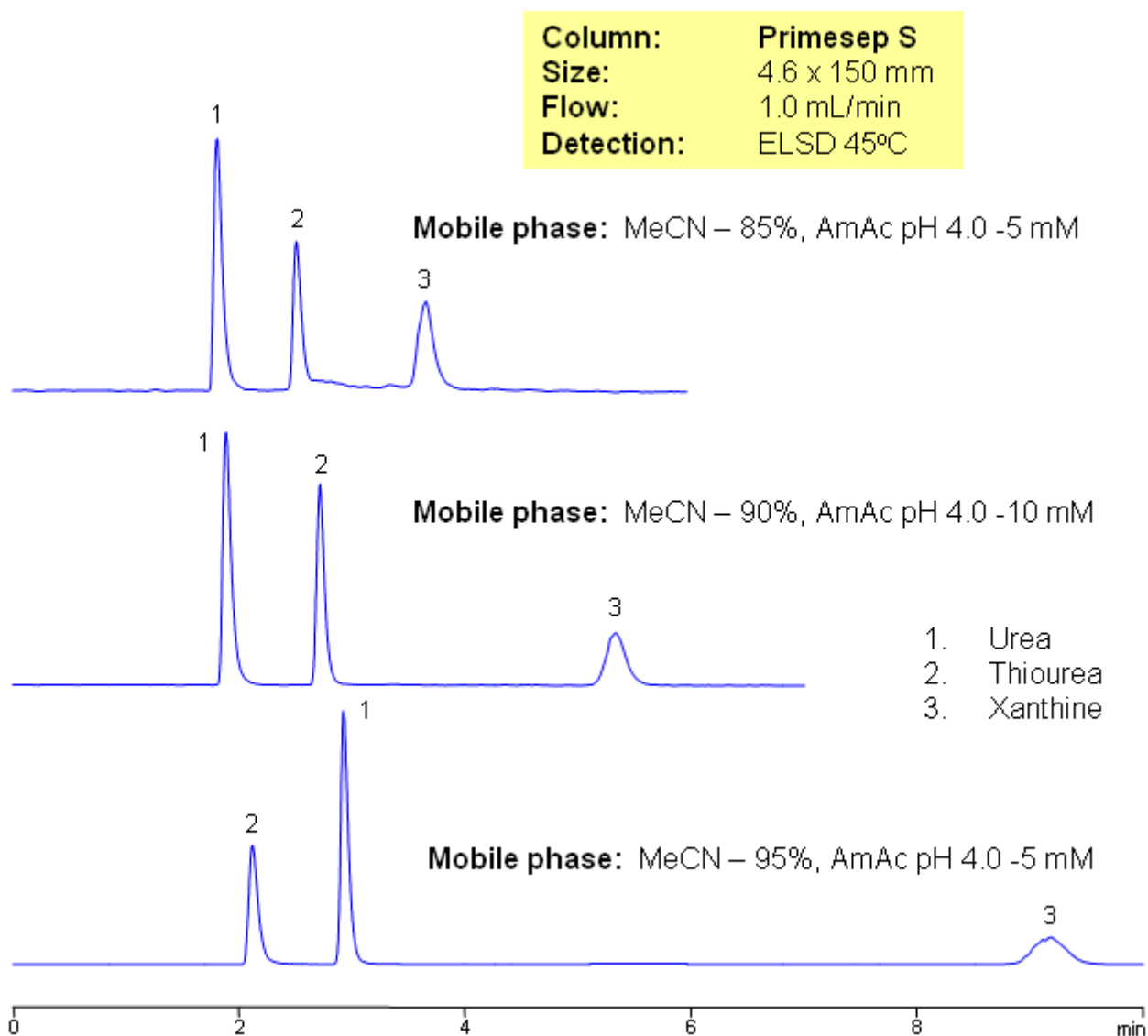


# HILIC Retention of Polar Compounds on Primesep S

<https://sielc.com/Application-HILIC-Retention-of-Polar-Compounds-on-Primesep-S>

## Chromatogram



## Description

Three neutral polar compounds (urea, thiourea, and xanthine) are separated on a Primesep S HILIC cation-exchange column with LC/MS compatible mobile phase. The retention time is controlled by the amount of acetonitrile in the mobile phase.