

## Sucrose and IPTG Analysis on Carbomix H-NP5: 8%

Column: Carbomix H-NP5: 8% ( 5  $\mu$ m, 7.8 x 300 mm) (260508-7830)

Mobile phase: 2.5 mM H<sub>2</sub>SO<sub>4</sub>, Flow rate: 0.6 mL/min, Detector: RI ( 35°C )

Column temperature: 30°C, Injection volume: 20  $\mu$ L, Pressure: 45 bar

Sample: Sucrose and IPTG (mixed in equal volumes, Isopropyl  $\beta$ -D-1-thiogalactopyranoside )

