

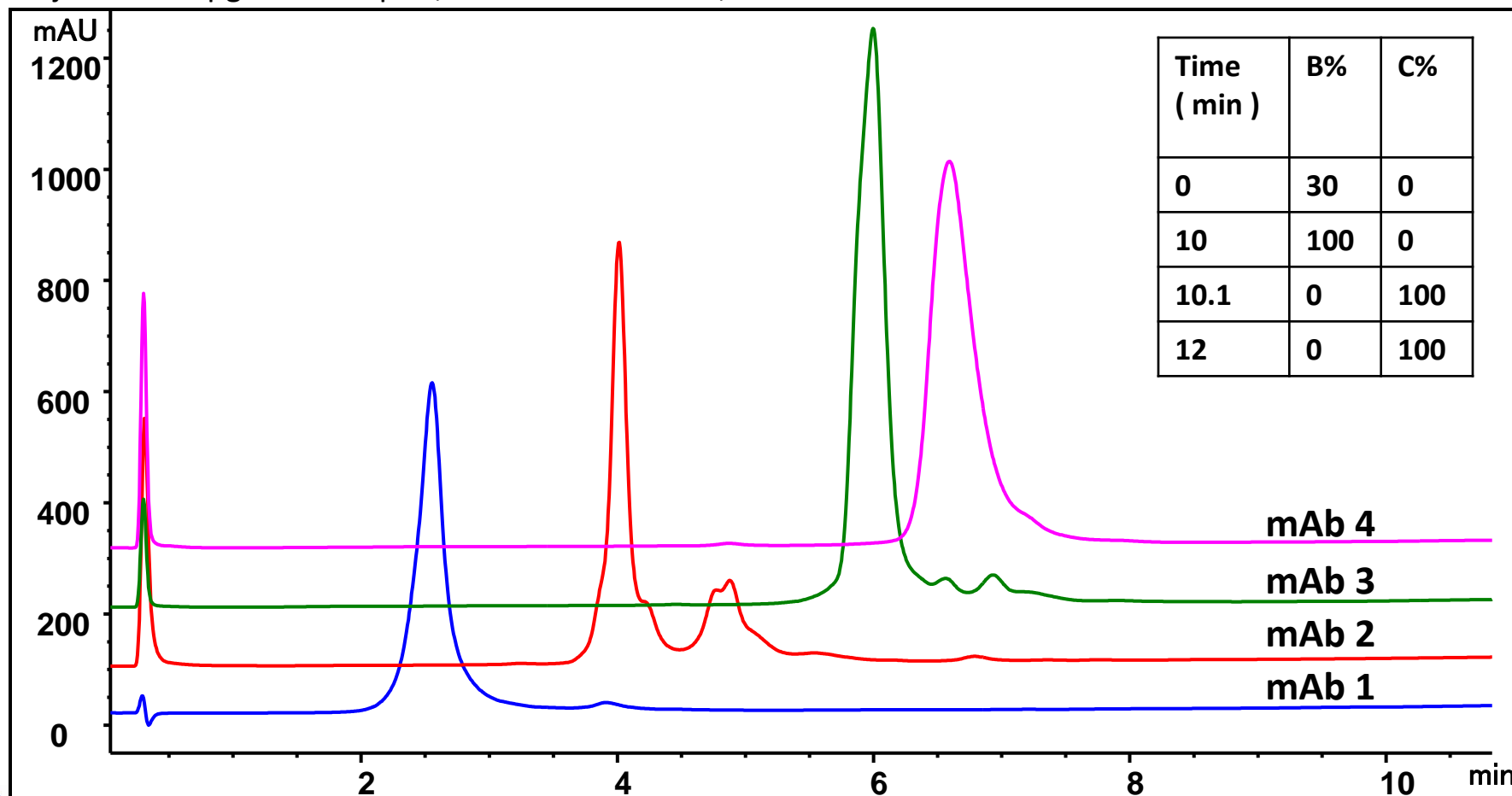
## MAb Hydrophobicity Screening on Proteomix® HIC Butyl-NP5

Column: Proteomix® HIC Butyl-NP5 (5 µm, NP, 4.6 x 35 mm)

Mobile phase: A: 100 mM sodium phosphate buffer, 2 M ammonium sulfate, pH 7.0, B: 100 mM sodium phosphate buffer, pH 7.0 ; C: B + 1 M NaCl;

Flow rate: 1 mL/min, Detector: UV 214 nm, Column temperature: 25°C

Injection: 15 µg mAb samples, Pressure: 62-70 bar,



# Product Information

Column	Part number
Proteomix <sup>®</sup> HIC Butyl-NP5, 5 $\mu$ m, NP, 4.6 x 35 mm	431NP5-4603

