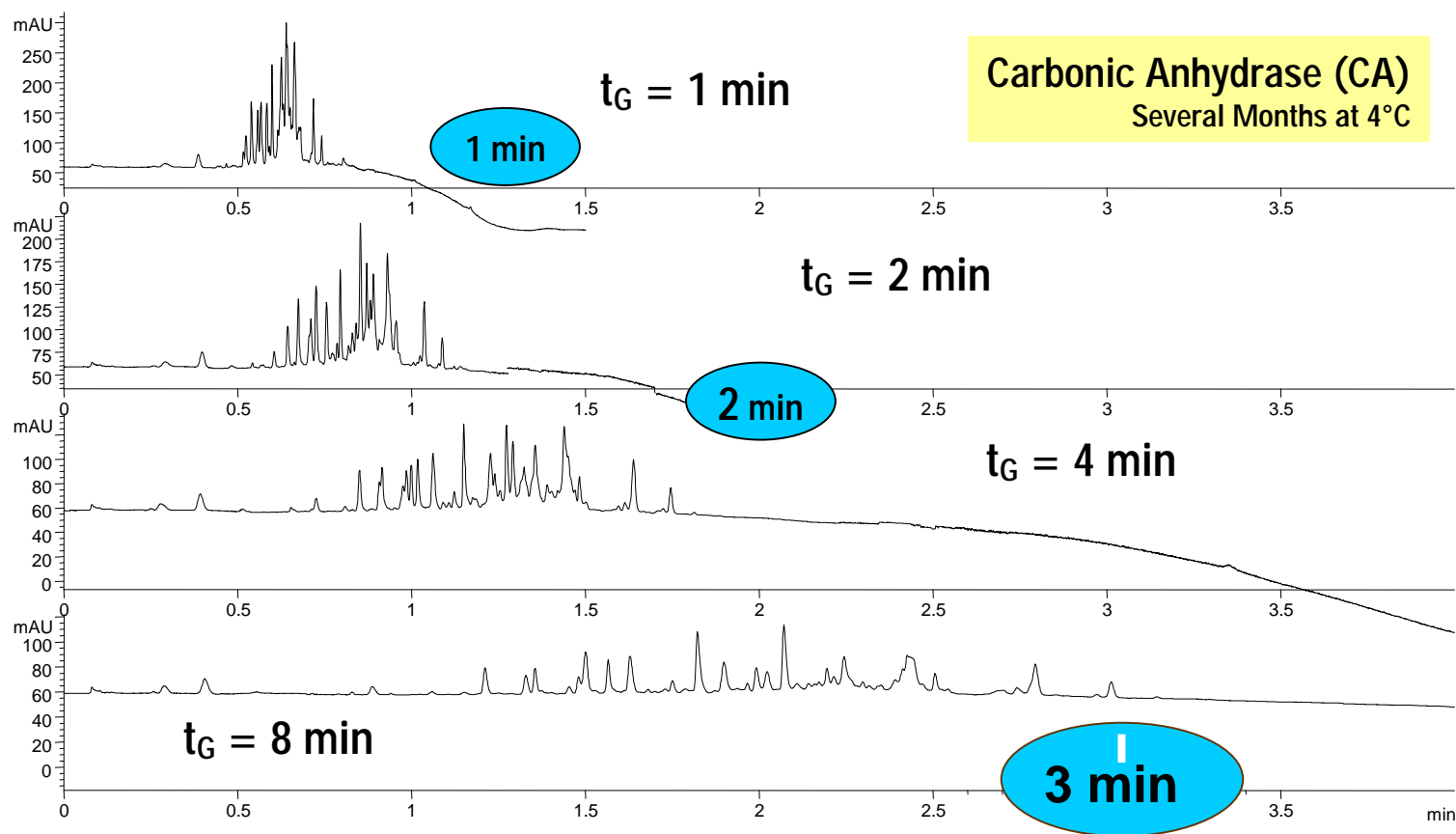


Fast Separation of Aged Carbonic Anhydrase, using RP-HPLC on Poroshell 300SB-C18

Column: Poroshell 300SB-C18, 2.1 x 75 mm, 5 μ m Mobile Phase Gradient: 5-100% B in t_G min. A: water + 0.1% TFA B: ACN + 0.007% TFA
Flow Rate: 2 mL/min Temperature: 70°C Sample: Carbonic Anhydrase 1 mg/mL Injection Volume: 2 μ L



- Extremely fast resolution of carbonic anhydrase aging products using Poroshell under four different gradient times. High resolution is obtained in 2 or 3 min.

