

TARGA for 100% AQUEOUS REVERSE PHASE SEPARATIONS

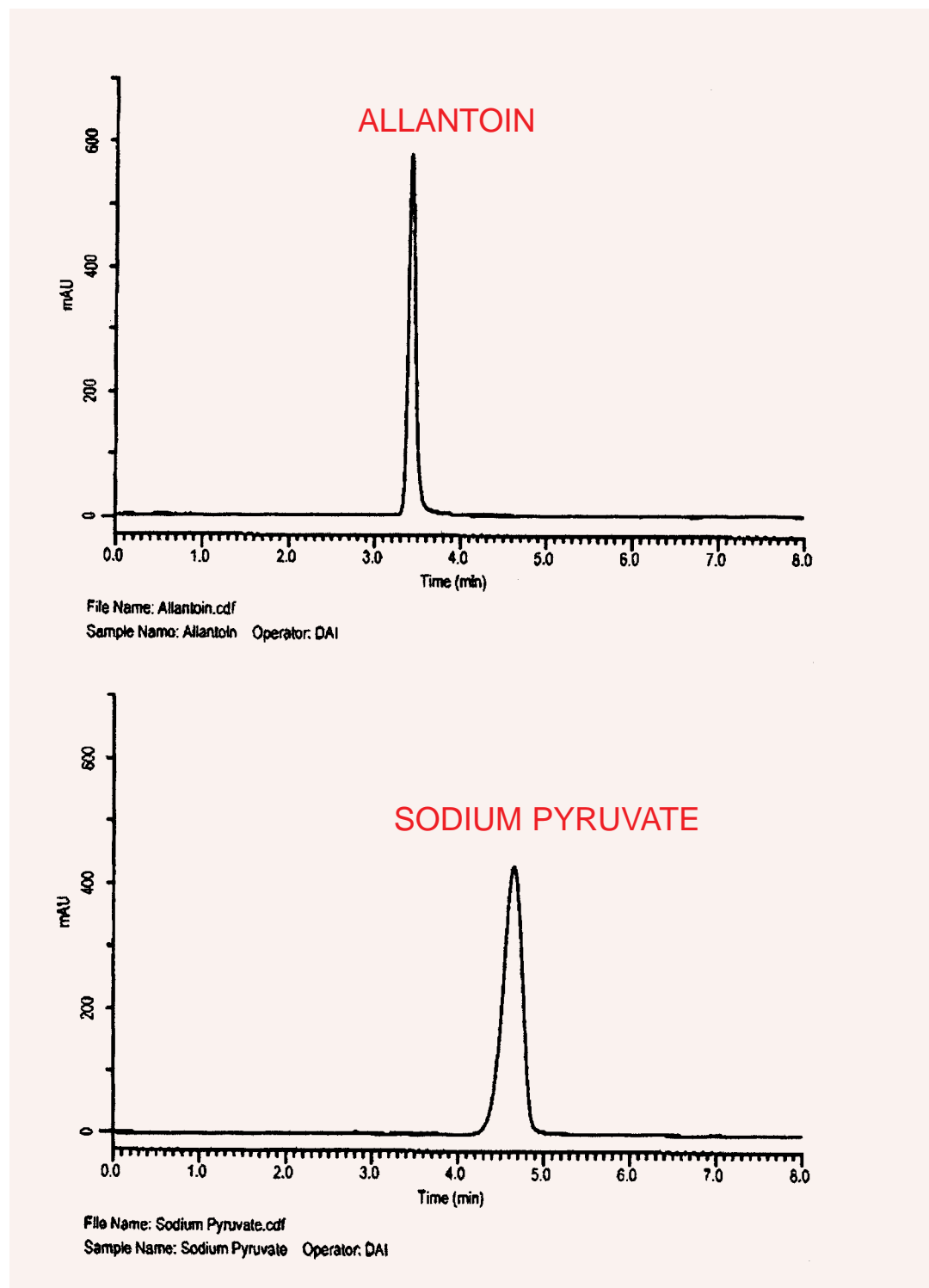


TARGA C18

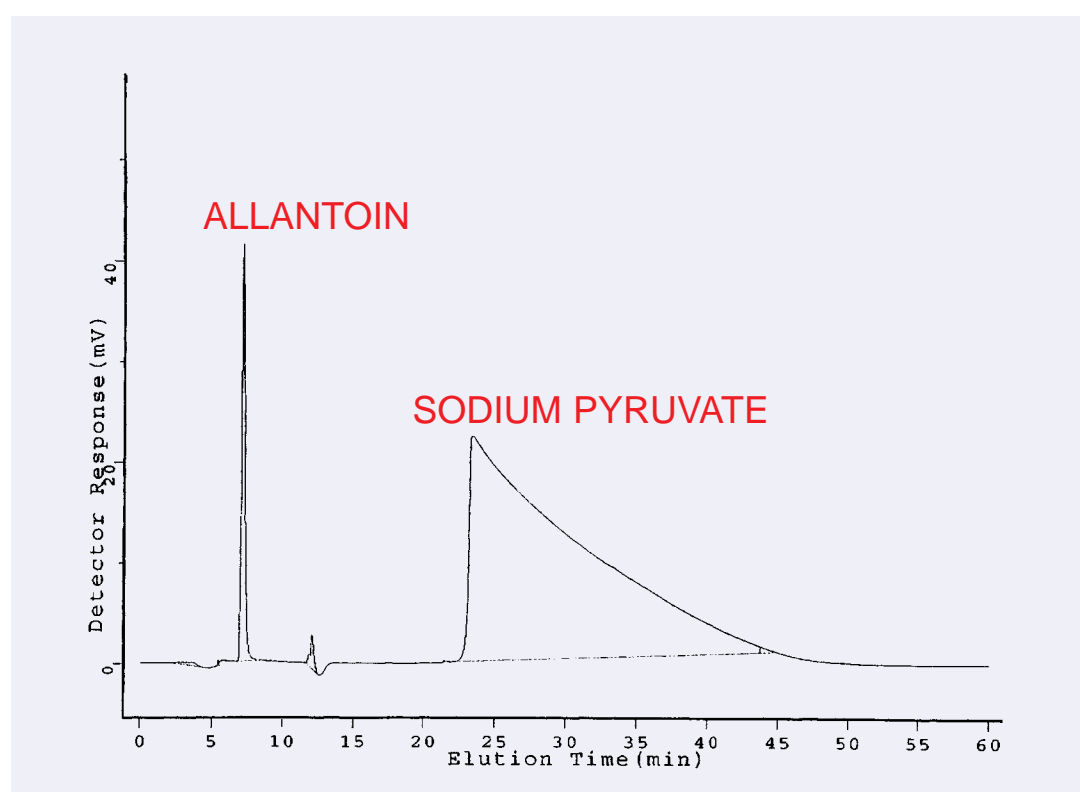
- ✓ No phase collapse
- ✓ Rapid equilibration for 0 -100% gradients
- ✓ No secondary silanol effects
- ✓ Polar compounds (basic and acidic) don't tail
- ✓ High selectivity
- ✓ High stability
- ✓ Fast Analysis
- ✓ Wide range of formats

Chromatographic Conditions:

Instrument: HP 1090
Mobile Phase: 100% water with 0.1%TFA, pH 2.5
Flow Rate: 1mL/min
Detection: 245nm



TARGA C18 5 μ m, 250x4.6mm P/N TS-2546-C185



A Competitor's "Base Deactivated" Column
ProC18 5 μ m, 250x4.6mm