

## Catecholamines on Viva PFP Propyl

Peak List	Retention Time (min.)
1. norepinephrine	2.4
2. levodopa	2.85
3. epinephrine	3.05
4. tyrosine	3.48
5. dopamine	3.95

### Sample:

Inj.: 10 $\mu$ L  
Conc.: 40 $\mu$ g/mL each component  
Sample diluent: mobile phase  
Sample temp.: ambient

### Column: Viva PFP Propyl

Cat. #: 9519565  
Dimensions: 150 x 4.6mm  
Particle size: 5 $\mu$ m  
Pore size: 300 $\text{\AA}$

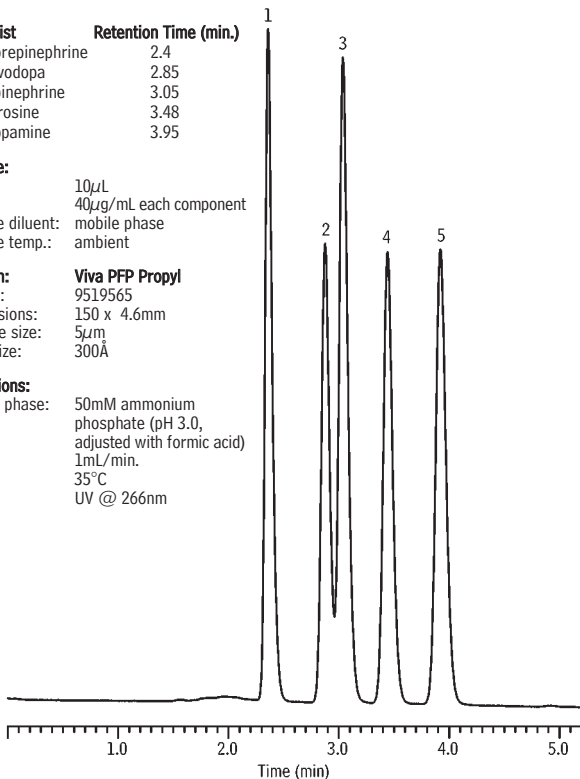
### Conditions:

Mobile phase: 50mM ammonium phosphate (pH 3.0, adjusted with formic acid)

Flow: 1mL/min.

Temp.: 35 $^{\circ}$ C

Det.: UV @ 266nm



LC\_BA0350