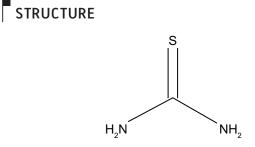


CLICK ON THE UNDERLINED BLUE TEXT FOR DETAILS ON THE PRODUCTS USED IN THIS APPLICATION

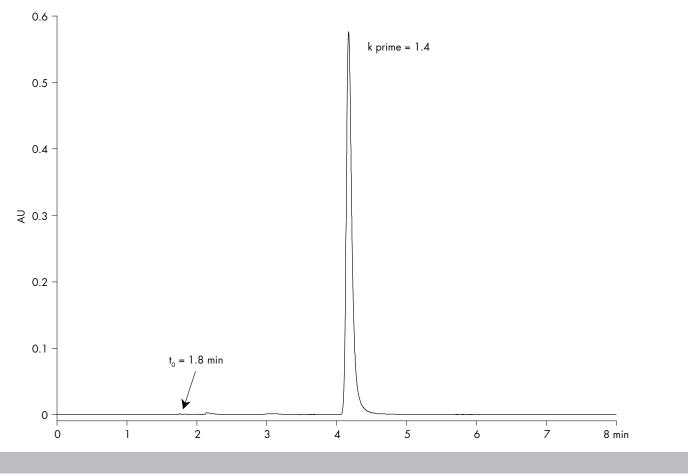
TEST CONDITIONS

Г

Column:	ACQUITY UPLC [®] BEH Amide,
	2.1 x 150 mm, 1.7 μm
Part Number:	186004802
Isocratic Mobile Phase:	95/2.5/2.5 MeCN/IPA/H $_2$ O with 10 mM
	$CH_{3}COONH_{4}$ and 0.01% $NH_{4}OH$, pH 9.0
Flow Rate:	0.2 mL/min
Injection Volume:	5.0 μL (PLNO)
Sample Concentration:	10 µg/mL
Sample Diluent:	75/25 MeCN/MeOH with 0.2% HCOOH
Column Temperature:	25 °C
Weak Needle Wash:	95/5 MeCN/H ₂ 0
Detection:	UV @ 245 nm
Sampling Rate:	20 points/sec
Filter Time Constant:	0.2
Instrument:	Waters ACQUITY UPLC with
	ACQUITY UPLC PDA Detector



Thiourea



Waters Corporation

© 2009 Waters Corporation. Waters, ACQUITY UPLC and The Science of What's Possible are registered trademarks of Waters Corporation. 34 Maple Street Milford, MA 01757 U.S.A. T: 1 508 478 2000 F: 1 508 872 1990