## HPLC Application ID No.: 19833

## Ophenomenex<sup>®</sup> ofter 1050 avalaa

20 min

Hi Temp Stability - Injection on Aeris WIDEPORE after 1050 cycles					
Column:	Aeris™ 3.6 µm WIDEPORE XB-C18 200 Å, LC Column 50 x 2.1 mm, Ea				
Dimensions:	50 x 2.1 mm ID				
Order No:	00B-4482-AN				
Elution Type:	Gradient				
Eluent A:	Water with 0.1% TFA				
Eluent B:	Acetonitrile with 0.1% TFA				
Gradient	Step No.	Time (min)	Pct A	Pct B	
Profile:	1	0	97	3	
	2	3	97	3	Products used in this application:
	3	23	35	65	
Flow Rate:	0.312 mL/mi	n			
Col. Temp.:	90 °C				
Detection:	UV-Vis AbsDiode Array (PDA) @ (ambient)				
Analyst Note:	Test was run on a 50x4.6 Aeris WIDEPORE 3.6u XB-C18 run at 1.5 mL/min which is not commercially available at this time. Applie tion was a point if the second s				
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