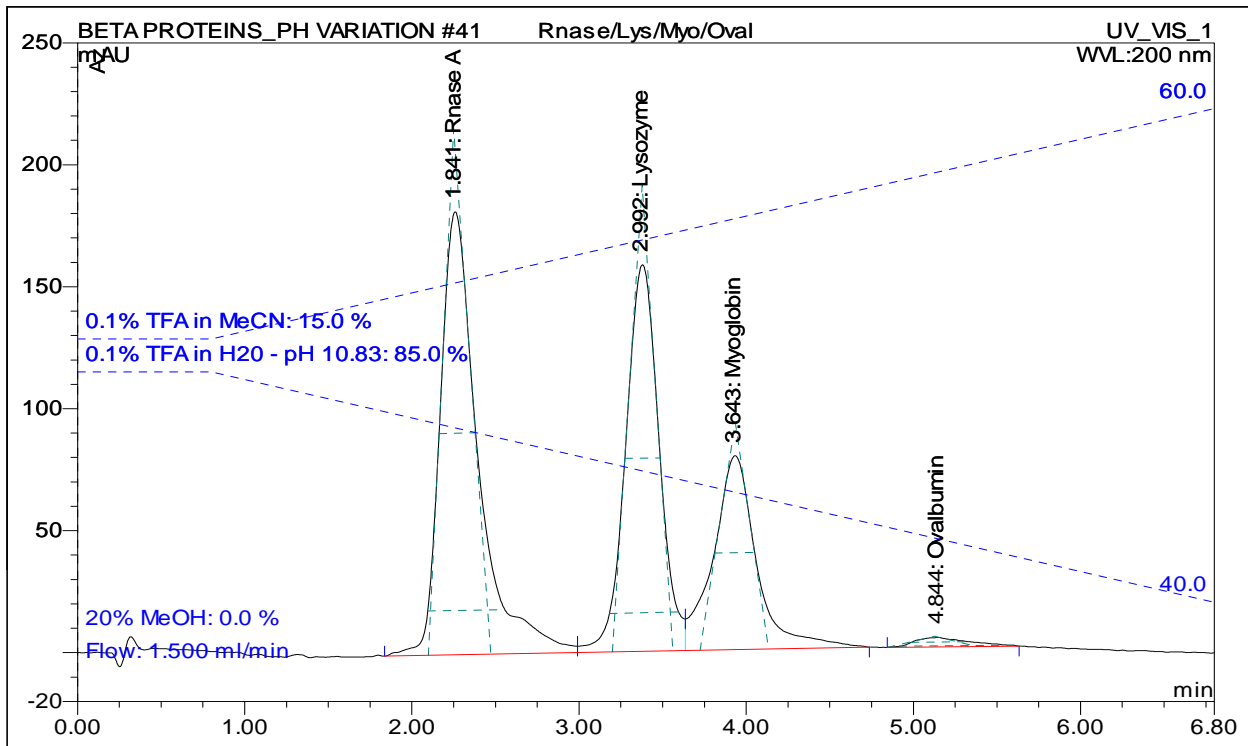


Application Note #0004

Protein Standards - Reverse Phase, pH 10.8

Column:	FM-PhEs	Elution Type:	Gradient
Dimensions:	100 x 3.2mm ID	Eluent A:	0.1% TFA in H2O - pH 10.83
Order No.:		Eluent B:	0.1% TFA in MeCN
Detection:	200 nm		
Flow Rate (mL/min):	1.500	Gradient Profile:	
Injection Volume:	10uL	Step Number	Time (min)
Column Temperature:	35.0	1	0
Sample Loop Volume:	100uL	2	0.8
		3	6.8
			%A
			%B
			85
			15
			85
			15
			40
			60



ANALYTES:

No.	Peak Name	Sample Conc.
1	Rnase A	0.19ug/ml
2	Lysozyme	0.19ug/ml
3	Myoglobin	0.19ug/ml
4	Ovalbumin	0.19ug/ml