

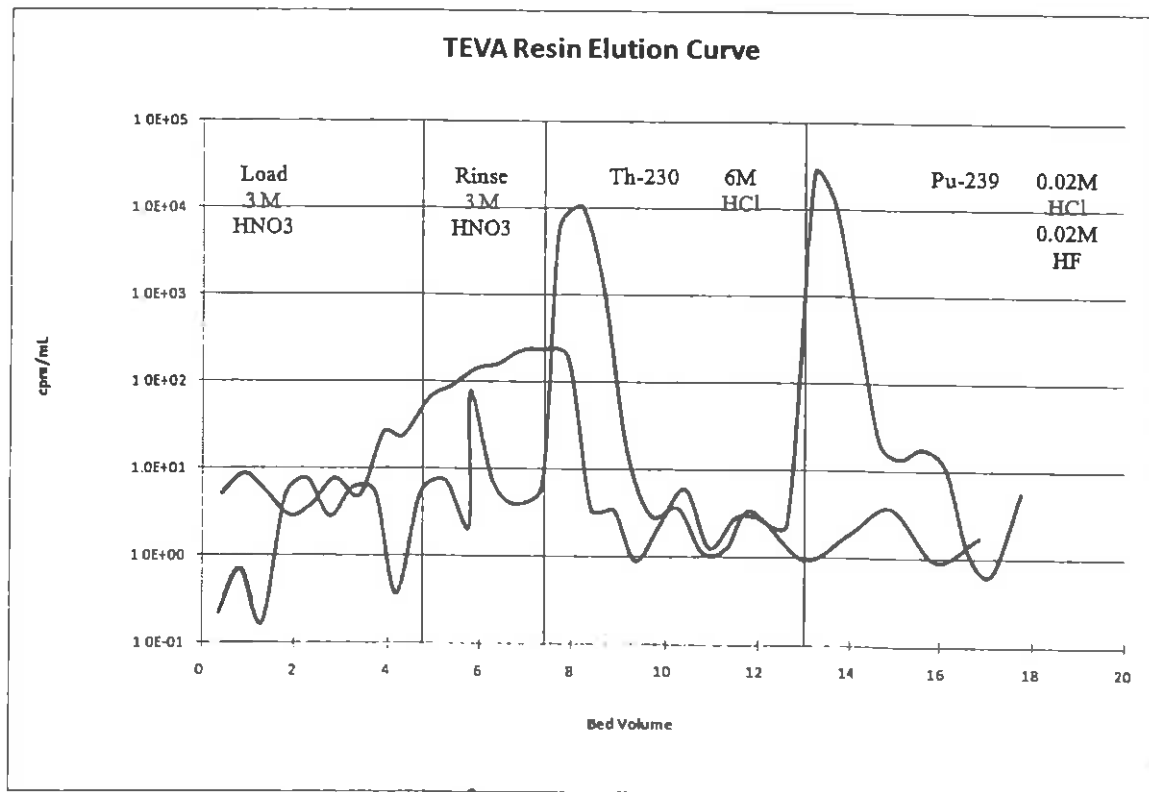
Certificate of Analysis
No. CA09061

Product: Eichrom's TEVA Resin cartridges
Lot #: TESR09E

Eichrom's TEVA Resin Lot # TESR09E has been manufactured according to Eichrom's standard operating procedures. The resin used to manufacture this lot has been tested in accordance with Eichrom's quality assurance policy and procedures. This lot of product meets all Eichrom quality specifications.

ANALYSIS RESULTS

Test Value	Specification	Result
Appearance	White beads	Pass
Distribution Ratio, 3.0 N nitric acid	>200	388
% ²³⁰ Th stripped in 6M HCl		
Least acceptable mean (5 rep)	93.0	99.7
Max. standard deviation	2.5	0.2
% ²³⁰ Th stripped in 0.02M HCl + 0.02M HF		
Maximum acceptable mean (5 rep)	2.0	0.2
Max. standard deviation	1.5	0.2
% ²³⁹ Pu stripped in 0.02M HCl + 0.02M HF		
Least acceptable mean (5 rep)	90.0	93.7
Max. standard deviation	2.5	1.2
% ²³⁹ Pu stripped in 6M HCl		
Maximum acceptable mean (5 rep)	1.0	0.7
Max. standard deviation	0.5	0.2



Jill Bryant
Quality System Coordinator

May 14, 2009