

# Superior Peptide Analyses

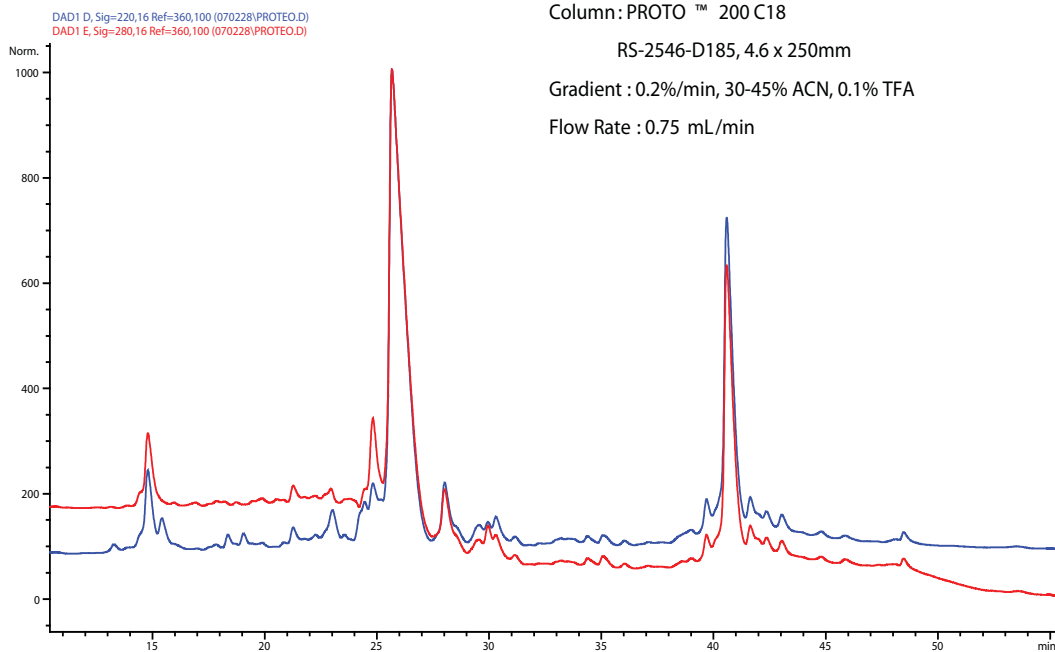
## 30-40mer Peptides

Column: PROTO™ 200 C18

RS-2546-D185, 4.6 x 250mm

Gradient : 0.2%/min, 30-45% ACN, 0.1% TFA

Flow Rate : 0.75 mL/min



Data Courtesy of Jessica Shu, University of CA Berkeley

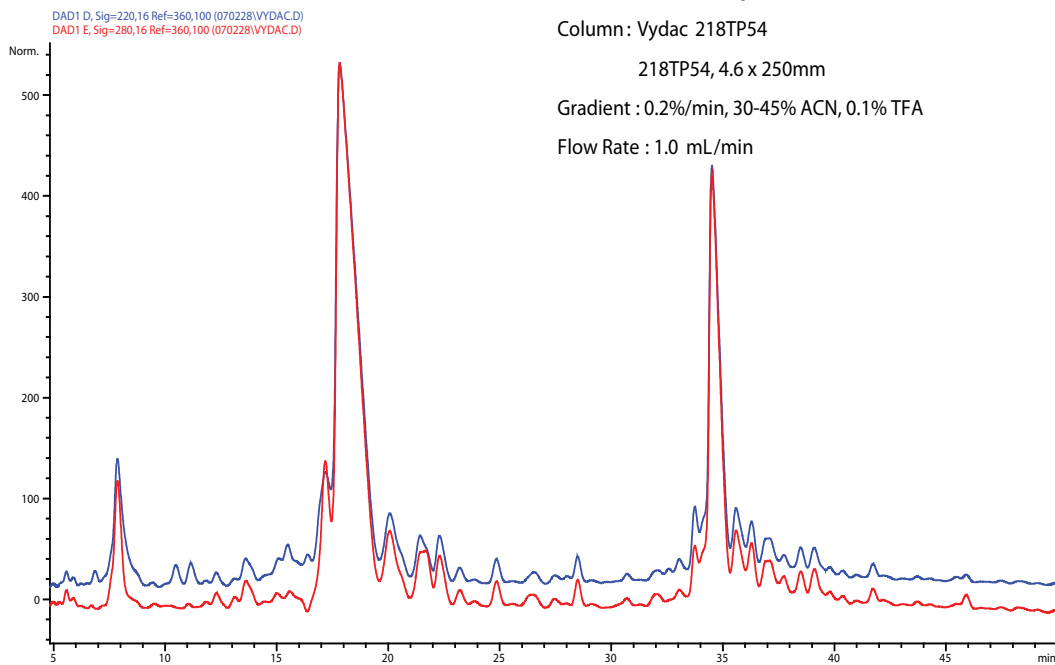
## 30-40mer Peptides

Column: Vydac 218TP54

218TP54, 4.6 x 250mm

Gradient : 0.2%/min, 30-45% ACN, 0.1% TFA

Flow Rate : 1.0 mL/min



Data Courtesy of Jessica Shu, University of CA Berkeley

## Superior Peptide Separations using PROTO™ 200 Columns

PROTO™ is a Trademark of Higgins Analytical, Inc.  
VYDAC® 218TP and Everest® C18 are Registered Trademarks of Grace/Vydac  
2007 © The Nest Group, Inc., PS-1/07

The Nest Group, Inc.  
45 Valley Road, Southboro, MA 01772-1323

TEL: 800-347-6378 or 508-481-6223  
<http://www.nestgrp.com>

FAX# 508-485-5736  
E-mail: [info@nestgrp.com](mailto:info@nestgrp.com)