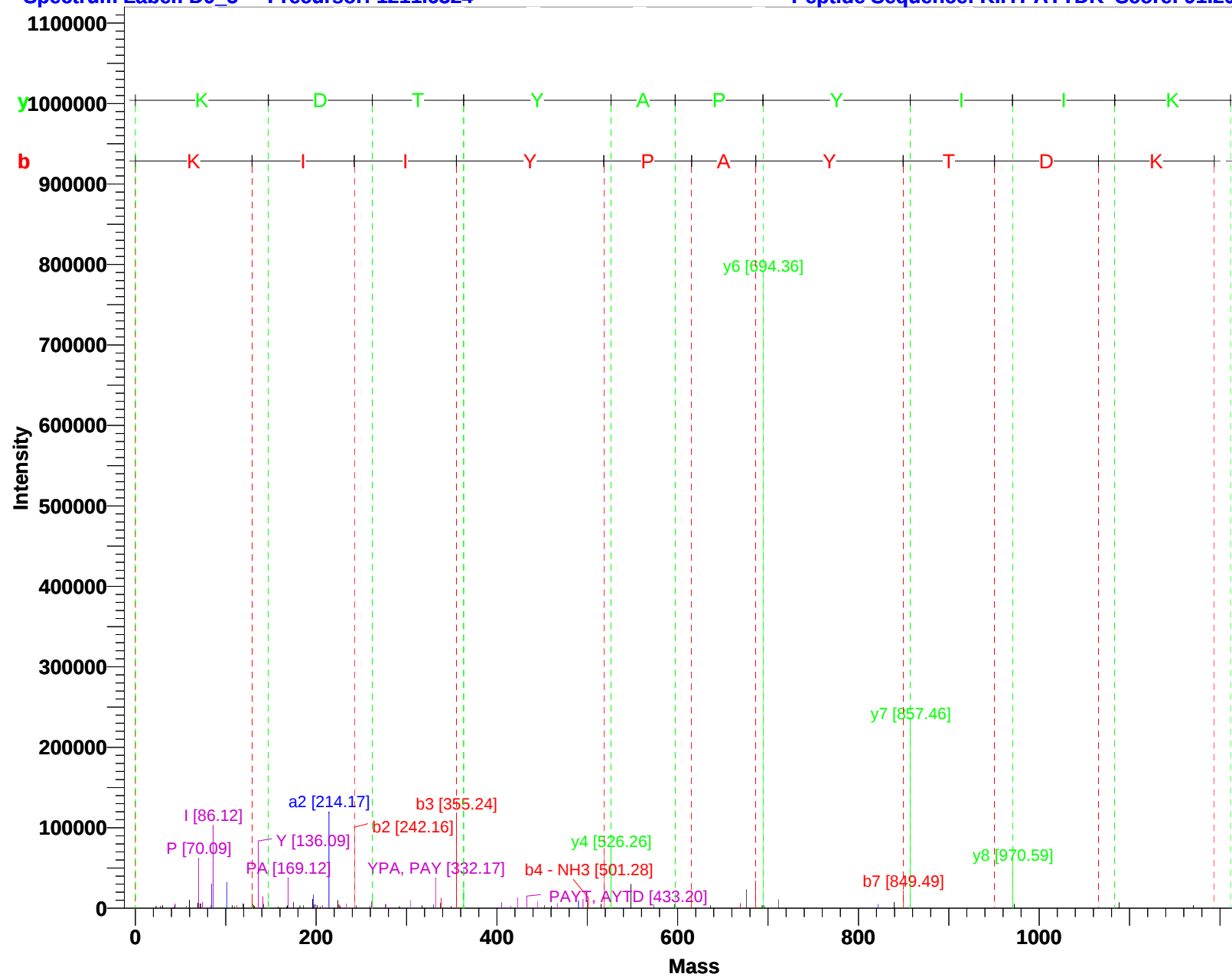


Spectrum Label: D9\_5 - Precursor: 1211.6324

Peptide Sequence: KIIYPAYTDK Score: 91.20



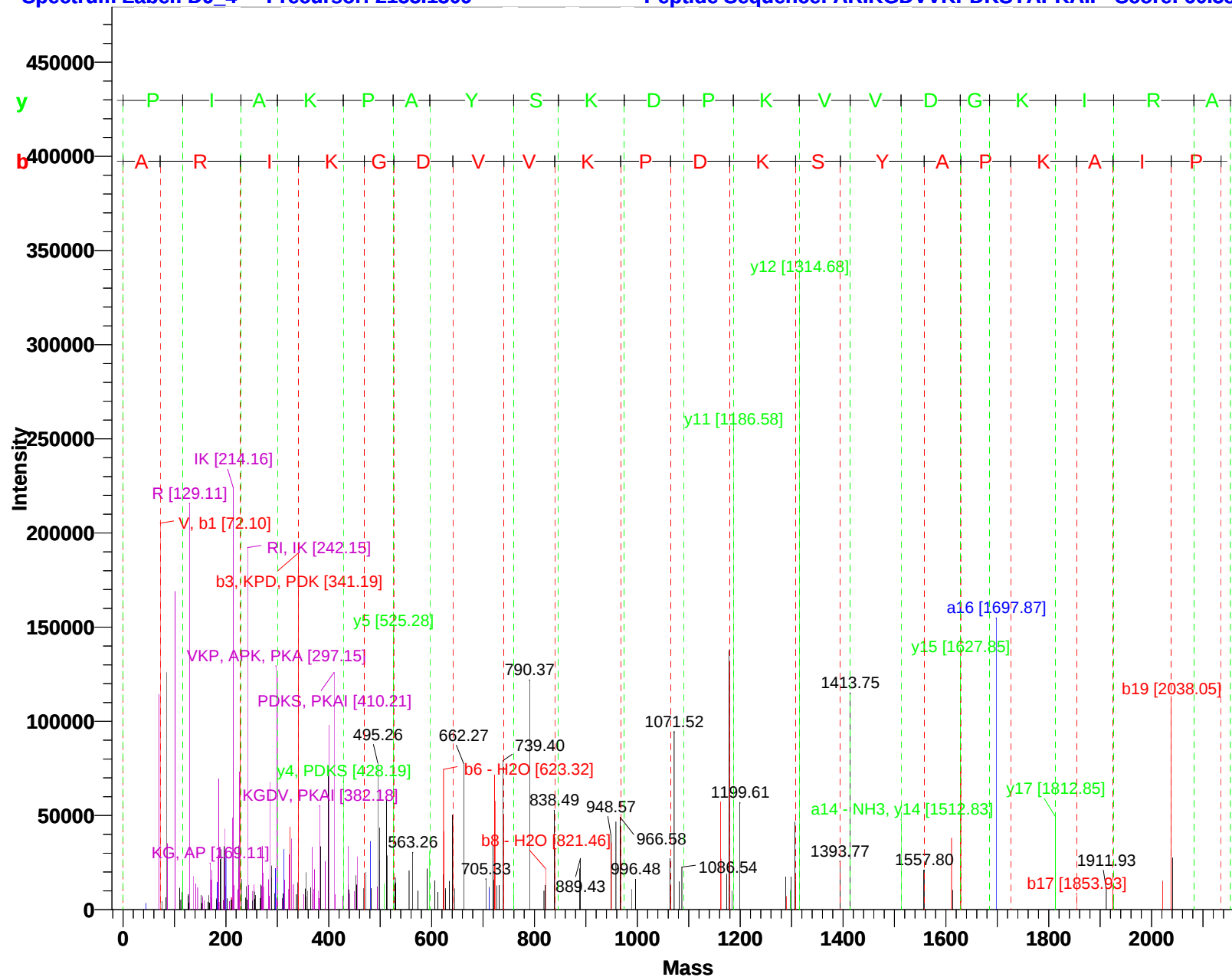
## Spot S2 Pc13g02210

2/25/2010 8:22:30 PM

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Spectrum Label: D9\_4 - Precursor: 2153.1309

Peptide Sequence: ARIKGDVVKPDKSYAPKAIP Score: 60.38



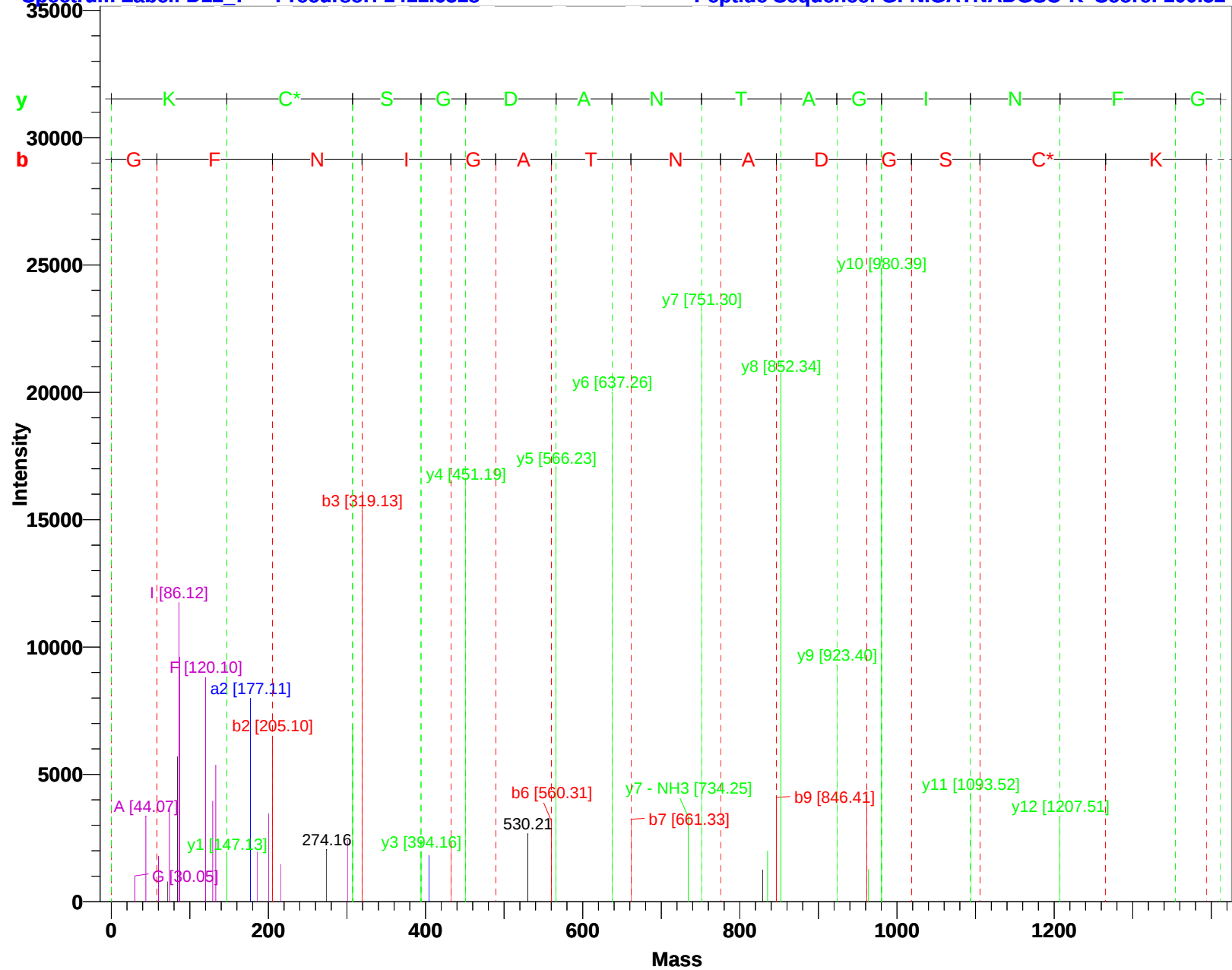
# Spot S4 glucosidase

2/26/2010 12:52:59 PM

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**Spectrum Label: D12\_7 - Precursor: 1411.6318**

**Peptide Sequence: GFNIGATNADGSC\*K Score: 100.52**



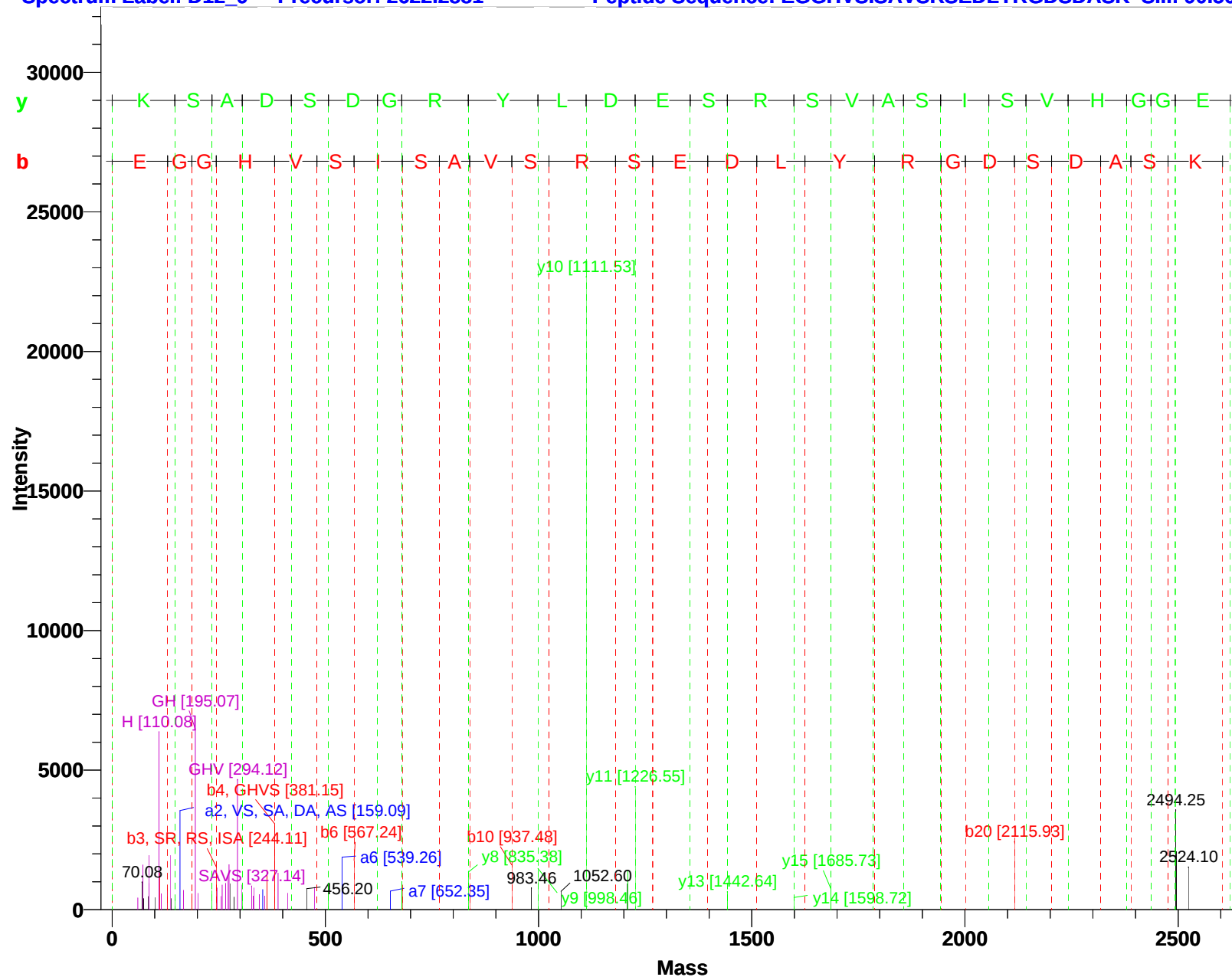
# Spot S4 glucosidase

2/26/2010 12:57:49 PM

Page 1 of 1

Spectrum Label: D12\_9 - Precursor: 2622.2881

Peptide Sequence: EGGHVSISAVSRSEDLYRGDSDAASK S...: 90.56



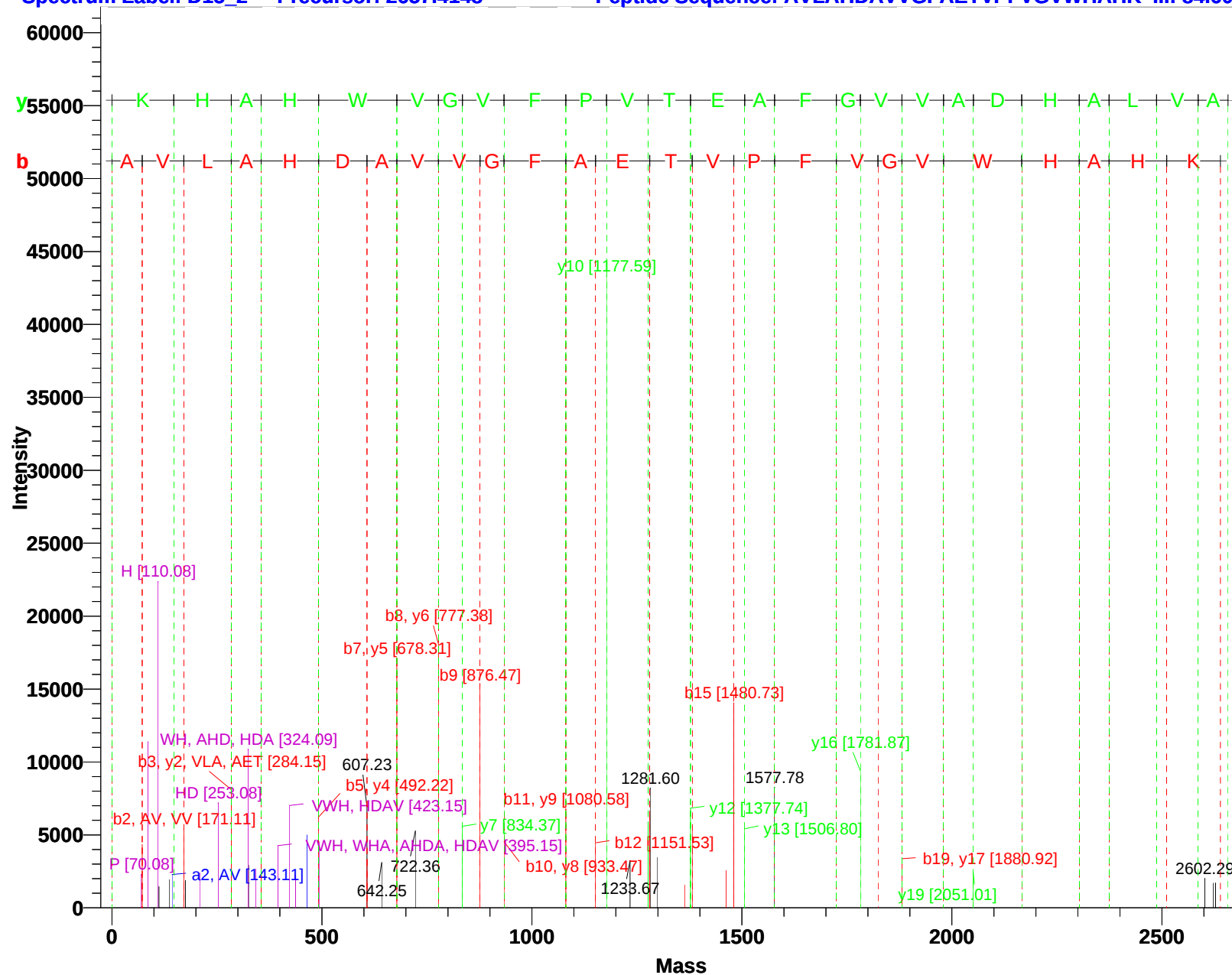
# Spot S5 Predicted protein (necrosis and ethylene inducing peptide 2 precursor)

2/26/2010 5:15:46 PM

Page 1 of 1

Spectrum Label: D15\_2 - Precursor: 2657.4148

Peptide Sequence: AVLAHDAVVGFAETVPFVGWVHAHK ...: 84.60



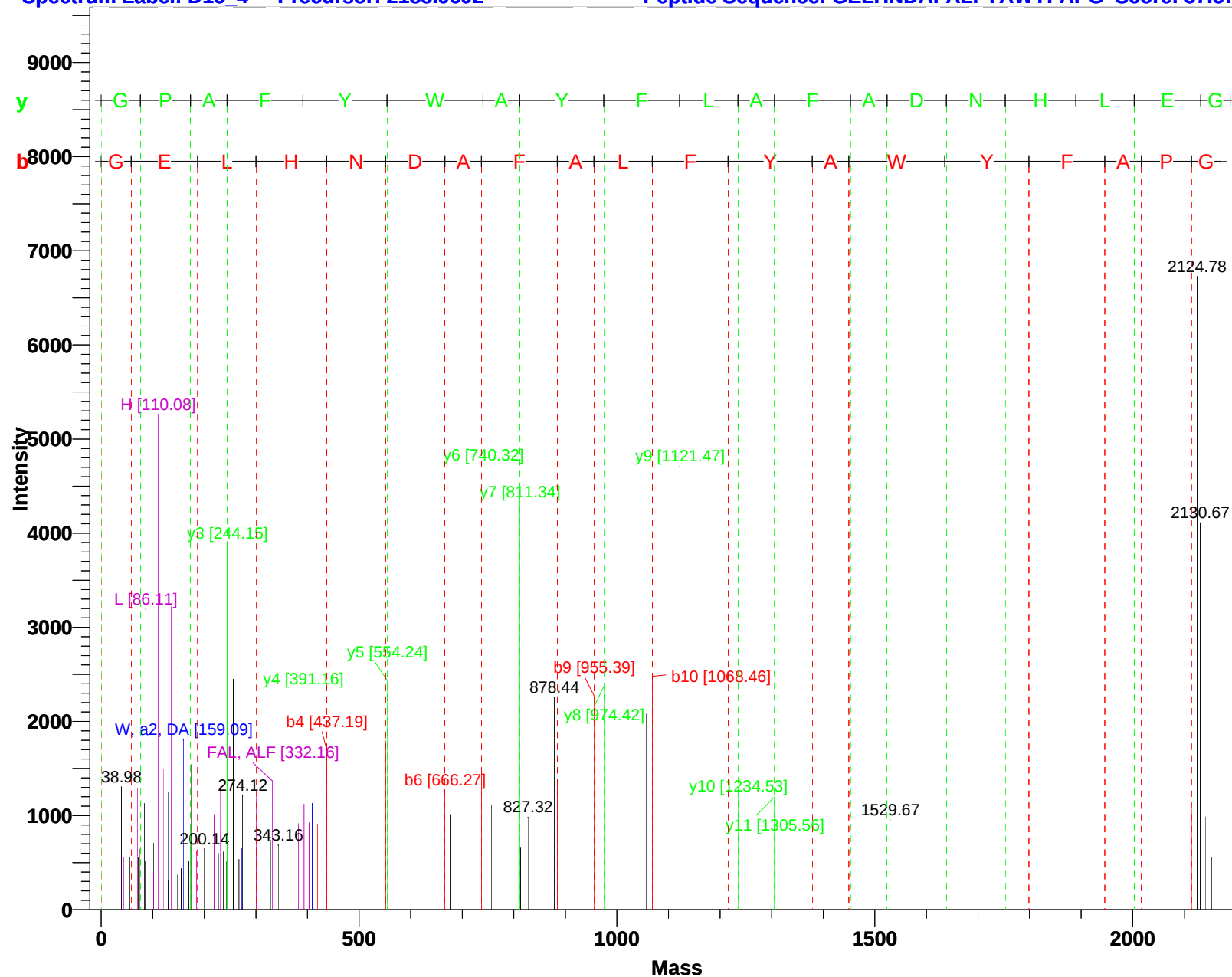
Spot S5 Predicted protein (necrosis and ethylene inducing peptide 2 precursor)

2/26/2010 5:17:52 PM

Page 1 of 1

Spectrum Label: D15\_4 - Precursor: 2188.9692

Peptide Sequence: GELHNDAFALFYAWYFAPG Score: 57.57



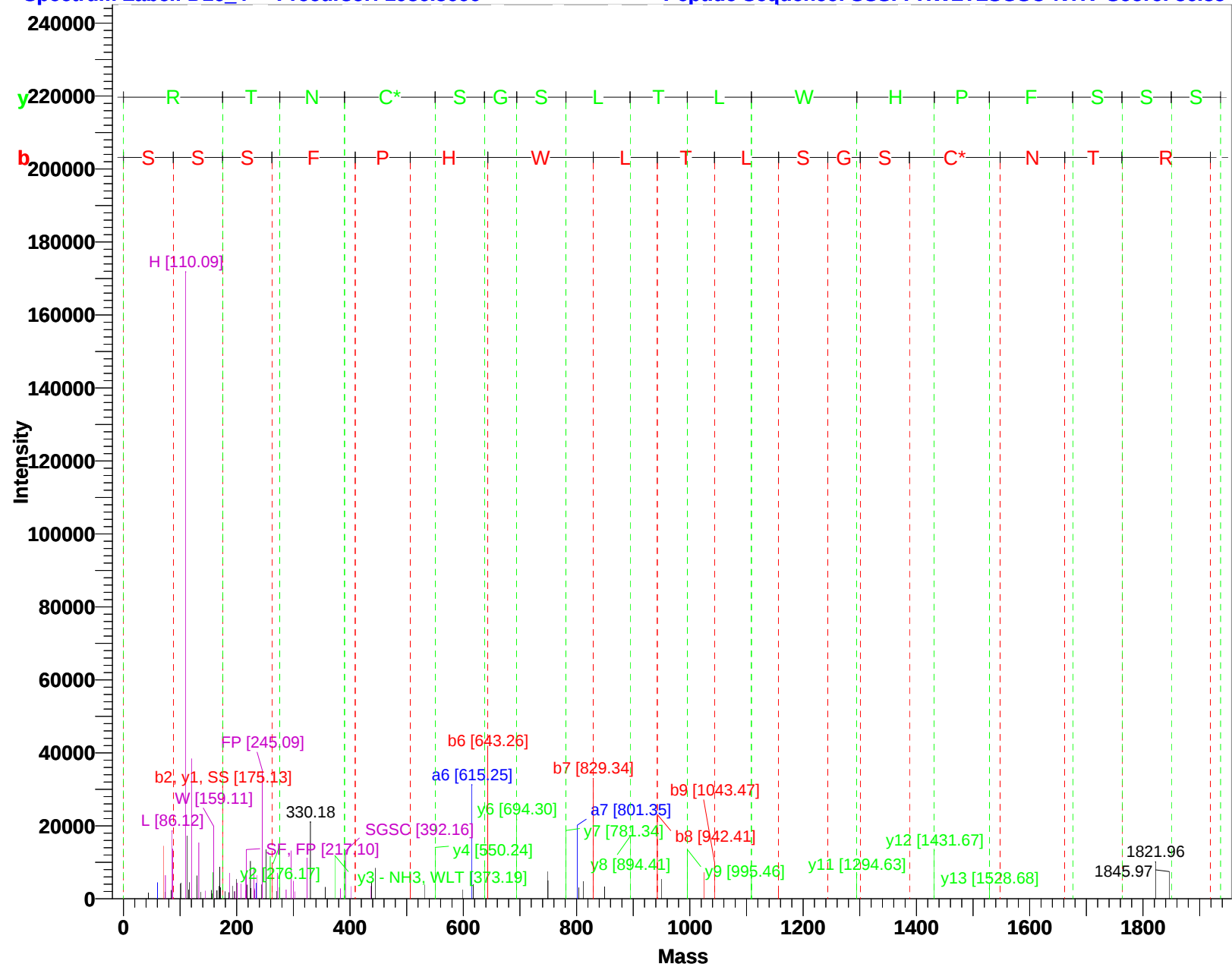
# Spot S6 secreted protein

2/26/2010 6:58:51 PM

Page 1 of 1

Spectrum Label: D16\_4 - Precursor: 1936.8666

Peptide Sequence: SSSFPHWLTLSGSC\*NTR Score: 86.85



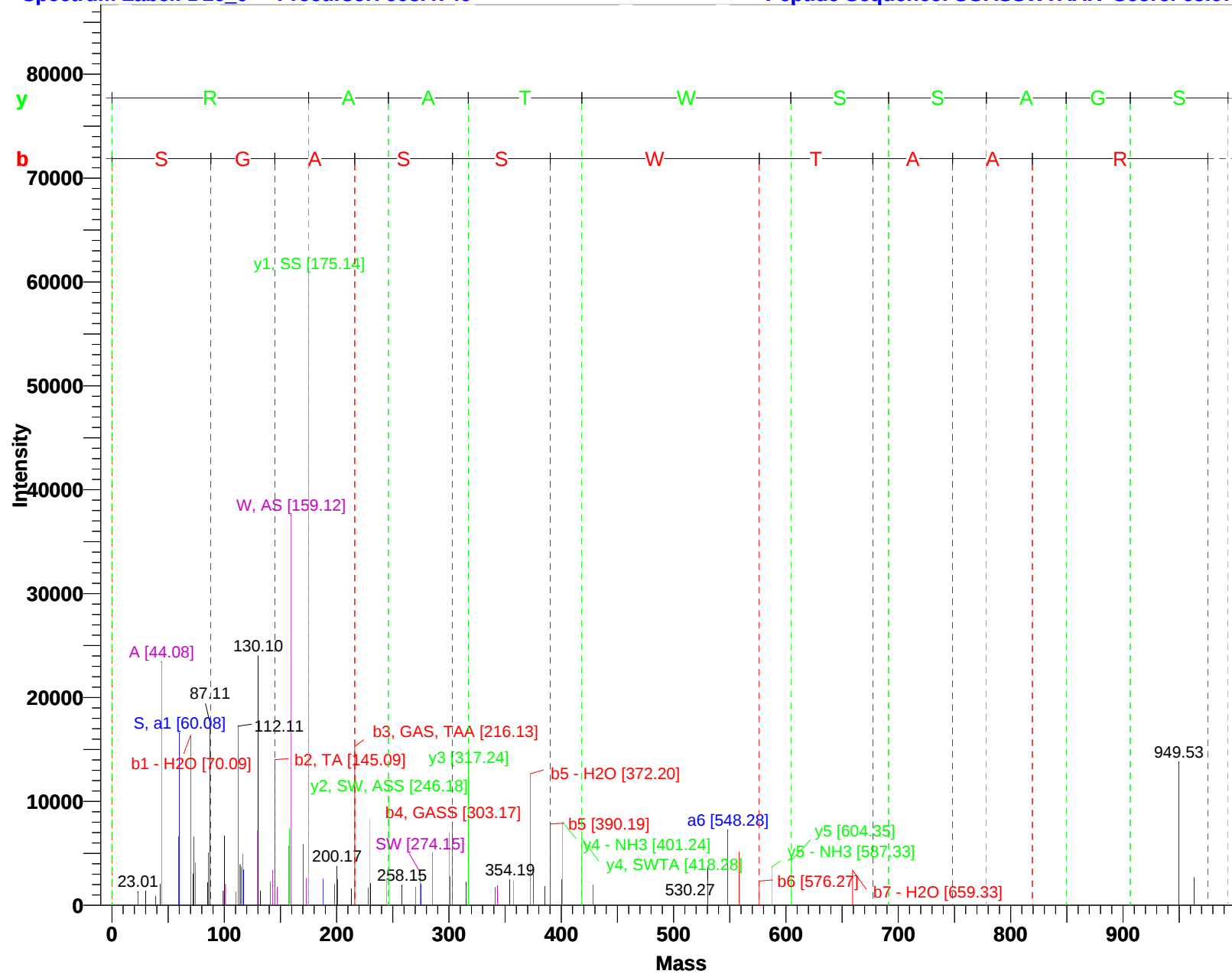
# Spot S6 secreted protein

2/26/2010 7:01:17 PM

Page 1 of 1

Spectrum Label: D16\_6 - Precursor: 993.4746

Peptide Sequence: SGASSWTAAR Score: 63.67



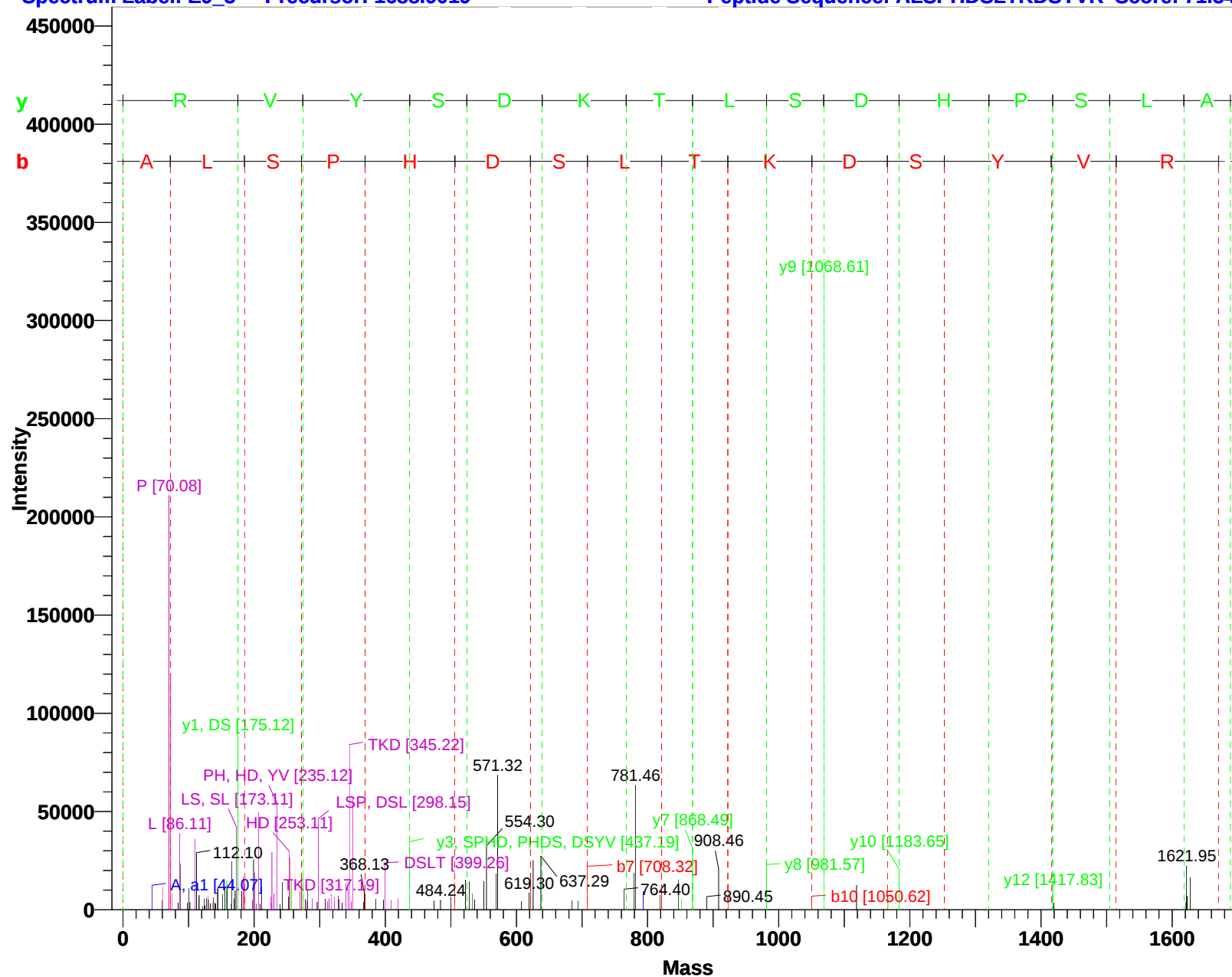
# Spot S8 Hypothetical protein (necrosis and ethylene inducing protein 1)

3/1/2010 4:33:43 PM

Page 1 of 1

Spectrum Label: E9\_3 - Precursor: 1688.9019

Peptide Sequence: ALSPHDSLTKDSYVR Score: 71.34



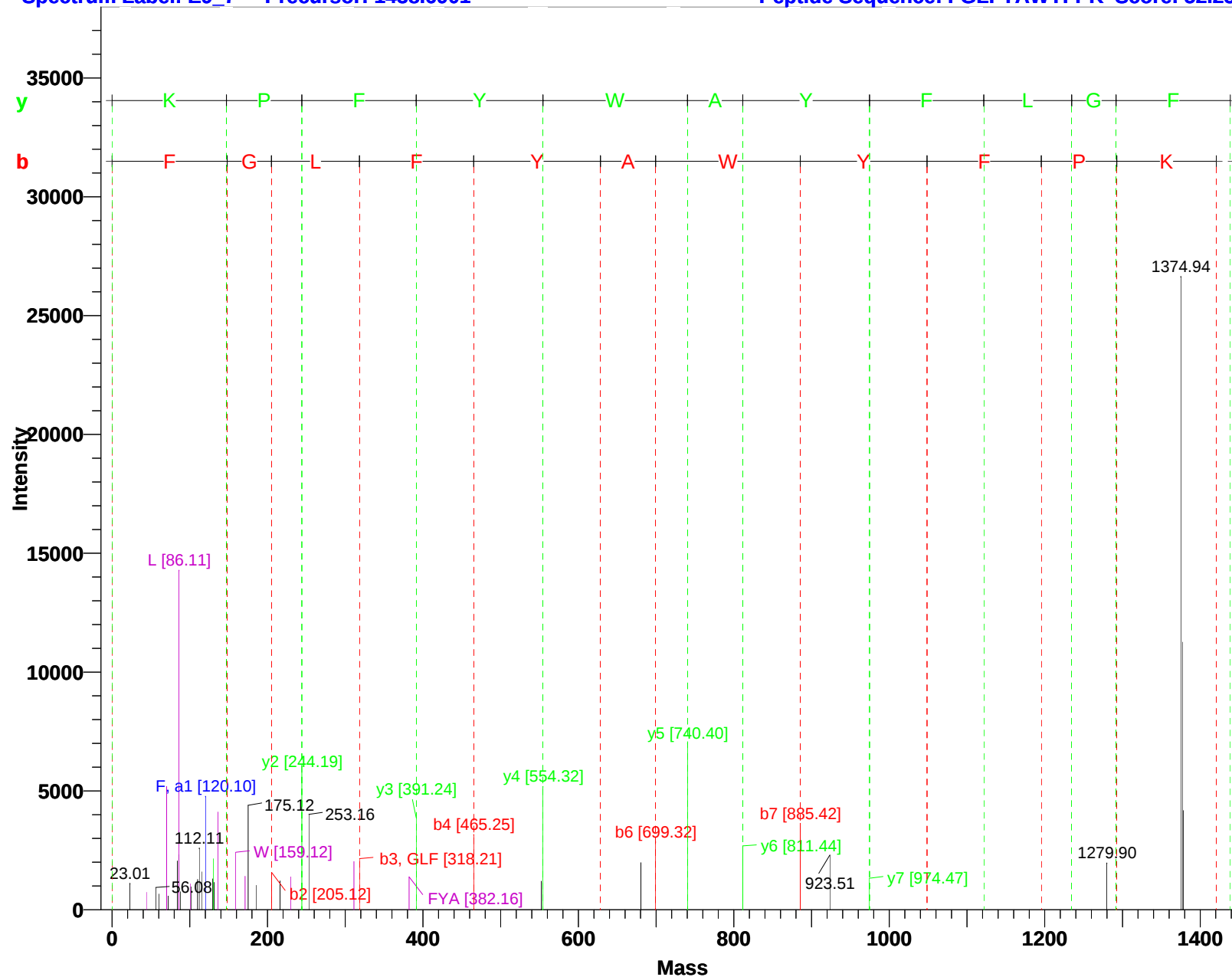
Spot S8 Hypothetical protein (necrosis and ethylene inducing protein 1)

3/1/2010 4:32:21 PM

Page 1 of 1

Spectrum Label: E9\_7 - Precursor: 1438.6901

Peptide Sequence: FGLFYAWYFPK Score: 52.23



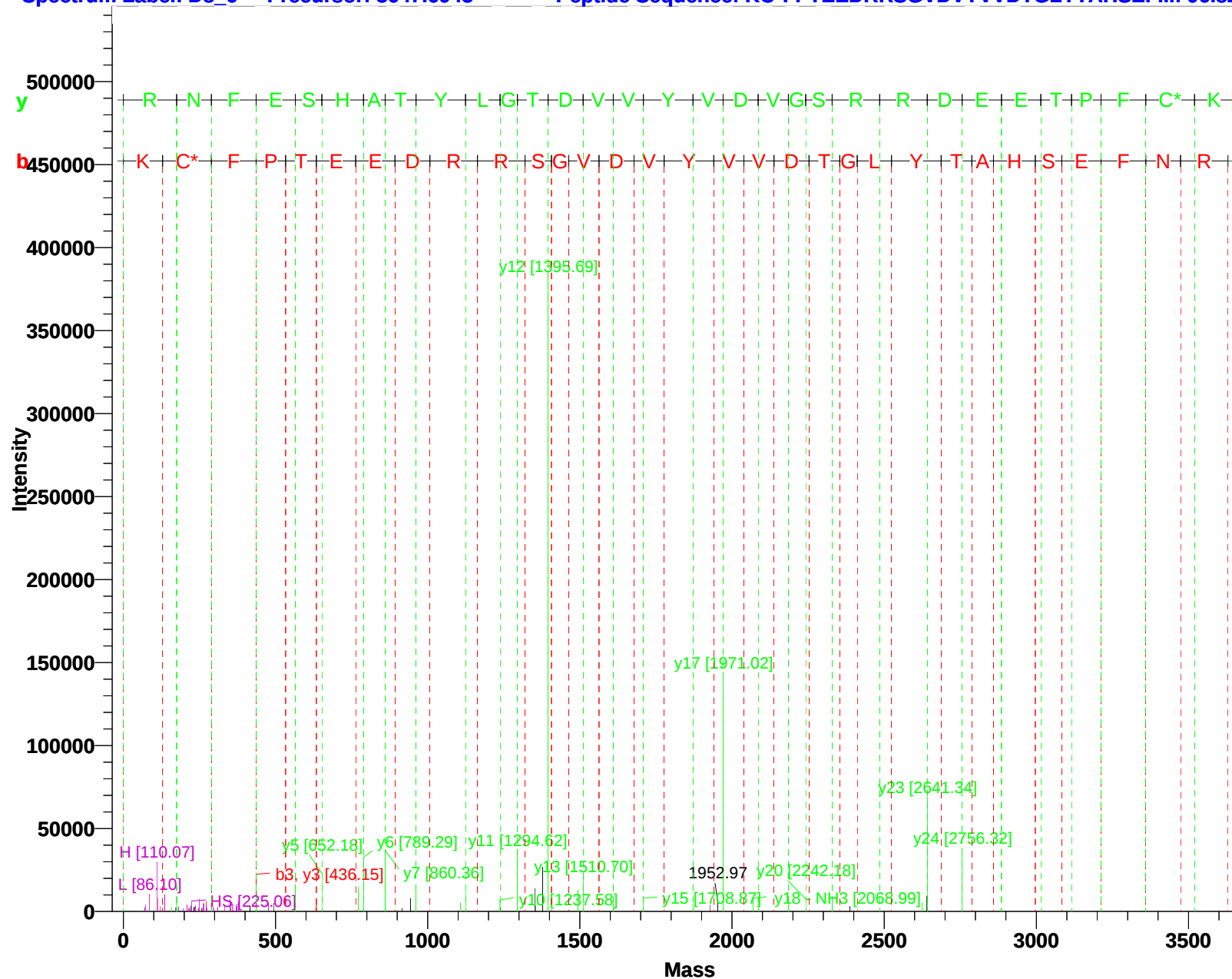
# Spot S12 Peptidase 1

2/25/2010 6:33:41 PM

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Spectrum Label: D8\_6 - Precursor: 3647.6943

Peptide Sequence: KC\*FPTEEDRRSGVDVYVVDVTGLYTAHSEF...: 96.82



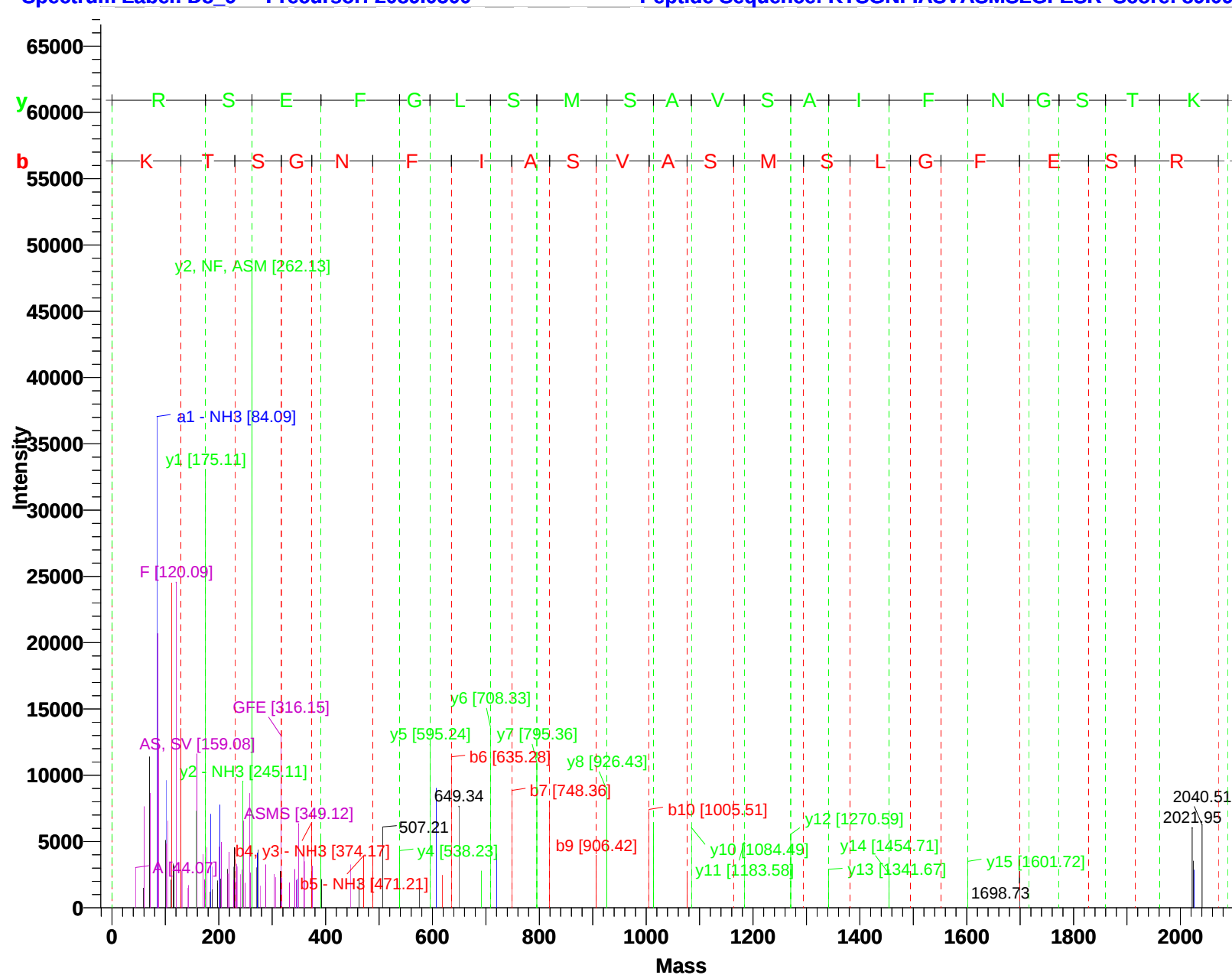
# Spot S12 Peptidase 1

2/25/2010 6:36:29 PM

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Spectrum Label: D8\_9 - Precursor: 2089.0500

Peptide Sequence: KTSGNFIASVASMISLGFENGSTK Score: 89.09



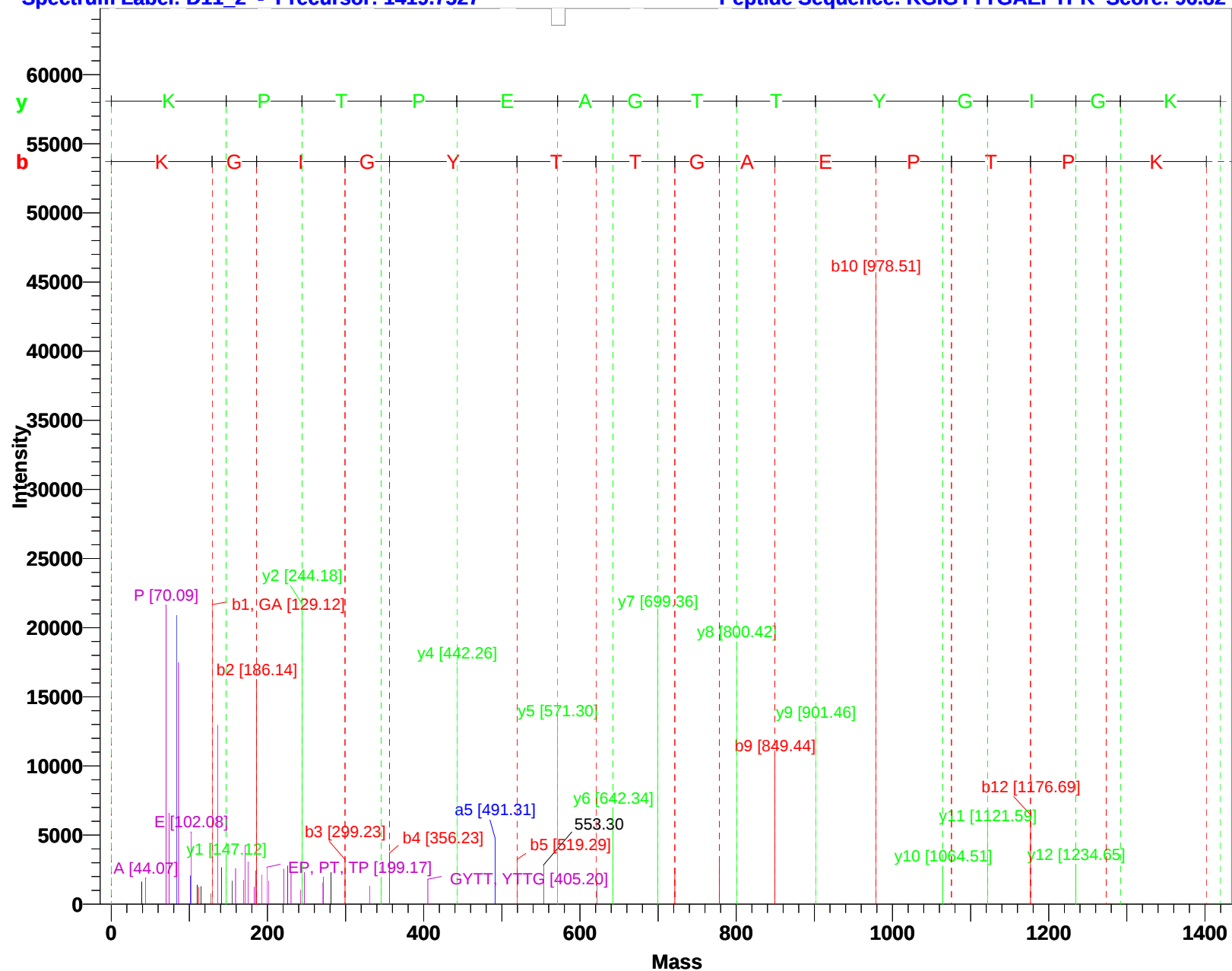
# Spot S13 Pc22g00190 (cell wall protein PhiA)

2/26/2010 10:49:30 AM

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Spectrum Label: D11\_2 - Precursor: 1419.7527

Peptide Sequence: KGIGYTTGAETPGTK Score: 96.82



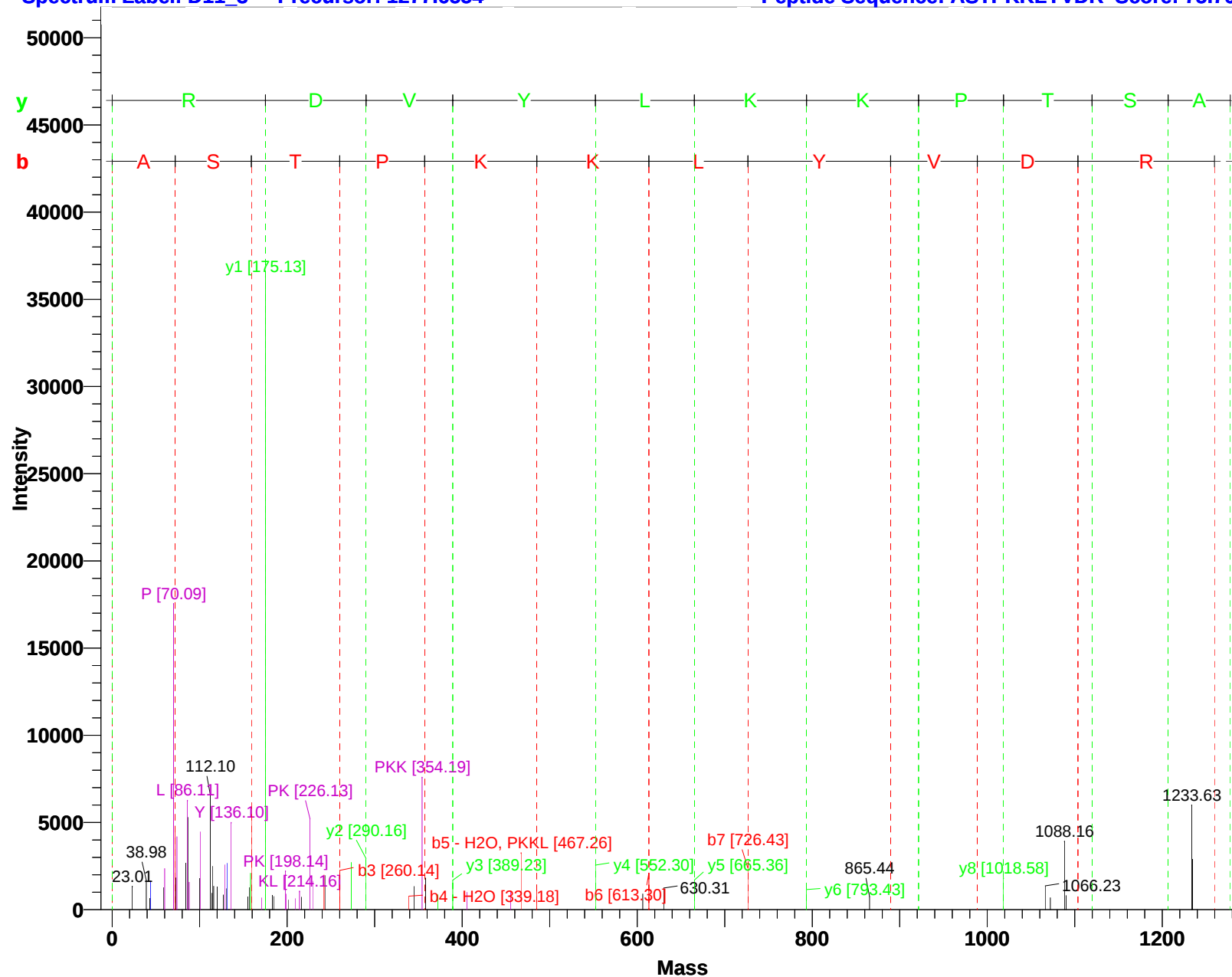
# Spot S13 Pc22g00190 (cell wall protein PhiA)

2/26/2010 10:53:47 AM

Page 1 of 1

Spectrum Label: D11\_3 - Precursor: 1277.6554

Peptide Sequence: ASTPKKLYVDR Score: 75.76



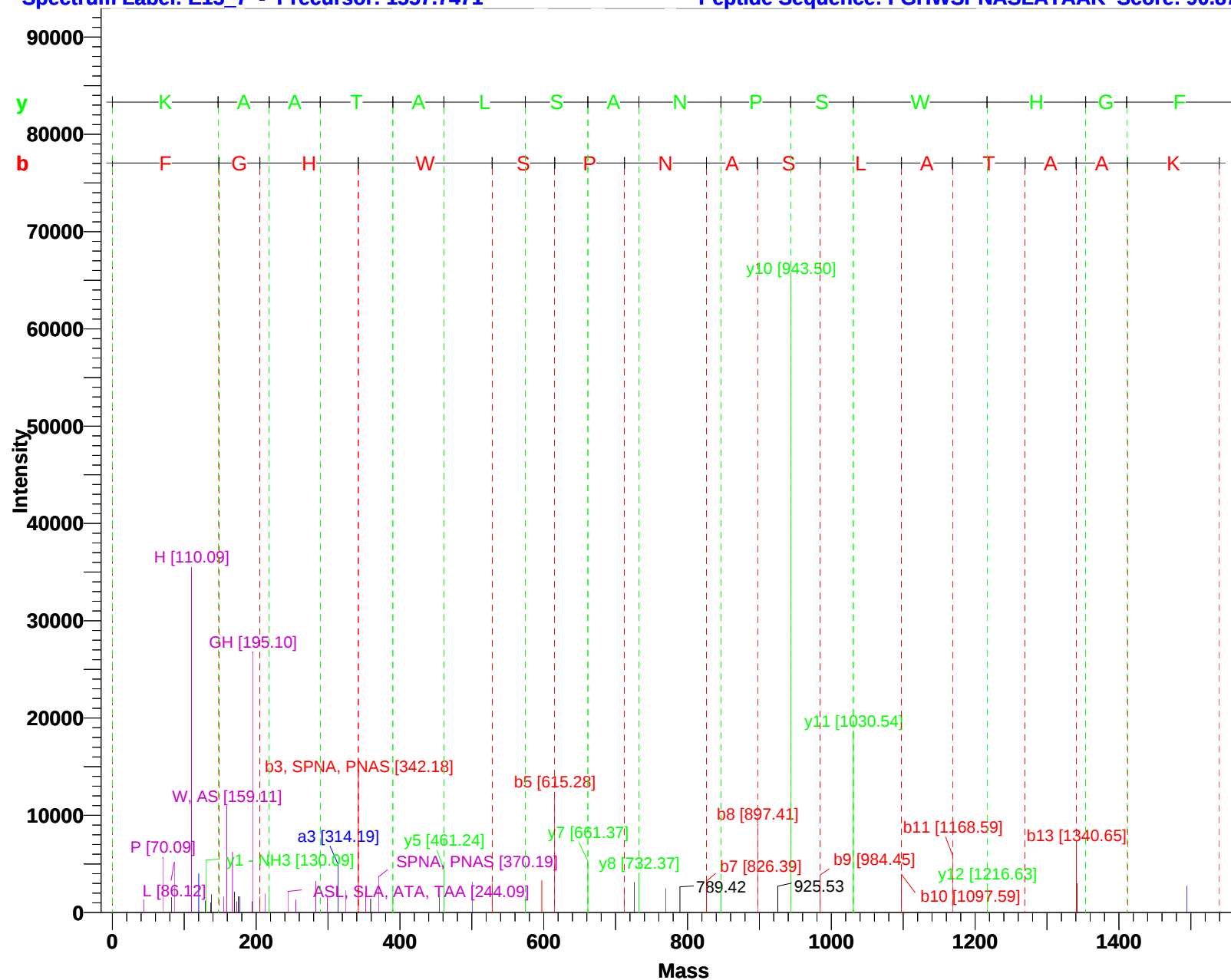
# Spot S14 Hypothetical protein

3/2/2010 9:57:56 AM

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Spectrum Label: E13\_7 - Precursor: 1557.7471

Peptide Sequence: FGHWSPNASLATAAK Score: 90.87



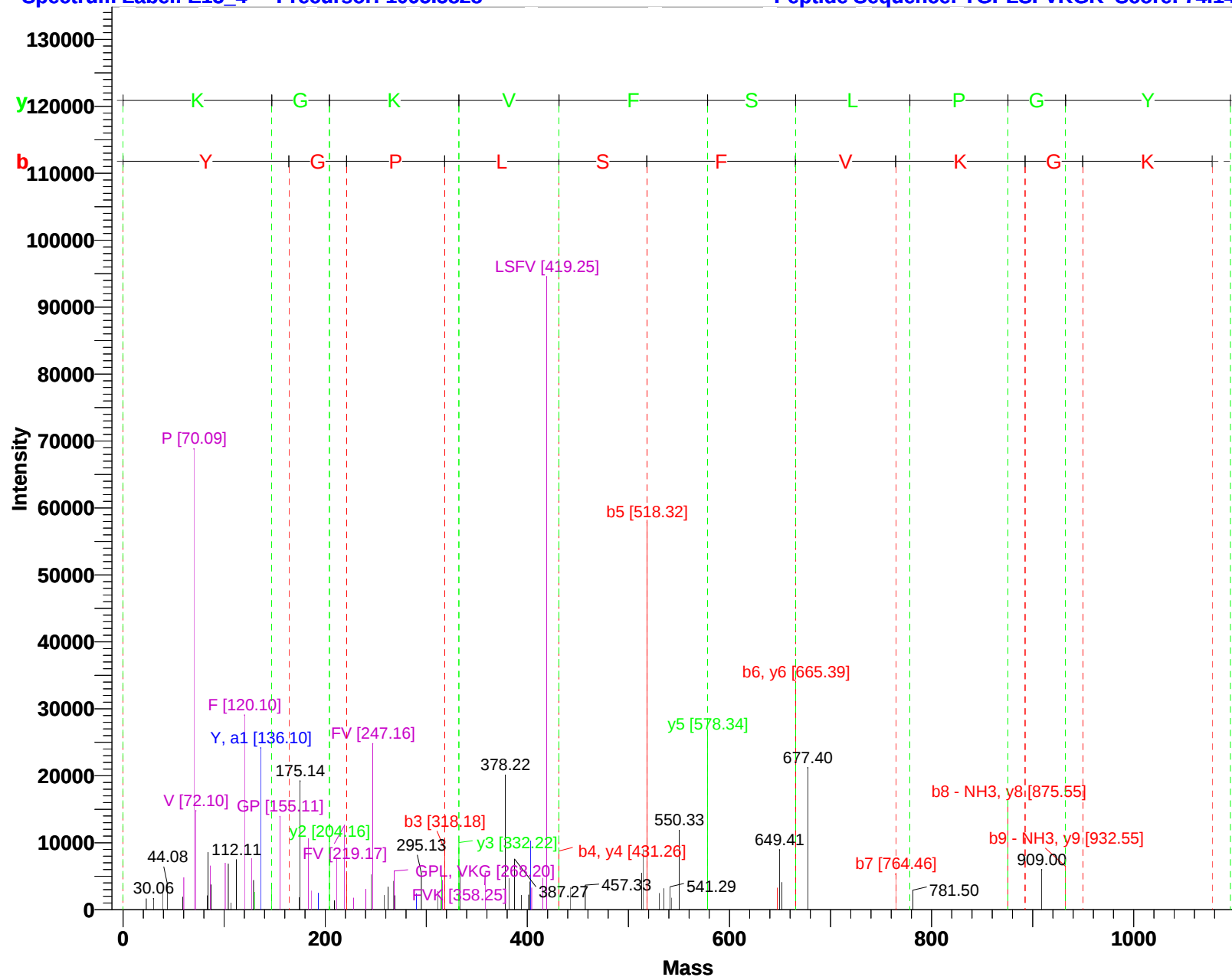
# Spot S14 Hypothetical protein

3/2/2010 9:59:54 AM

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**Spectrum Label: E13\_4 - Precursor: 1095.5828**

**Peptide Sequence: YGPLSFVKGK Score: 74.14**



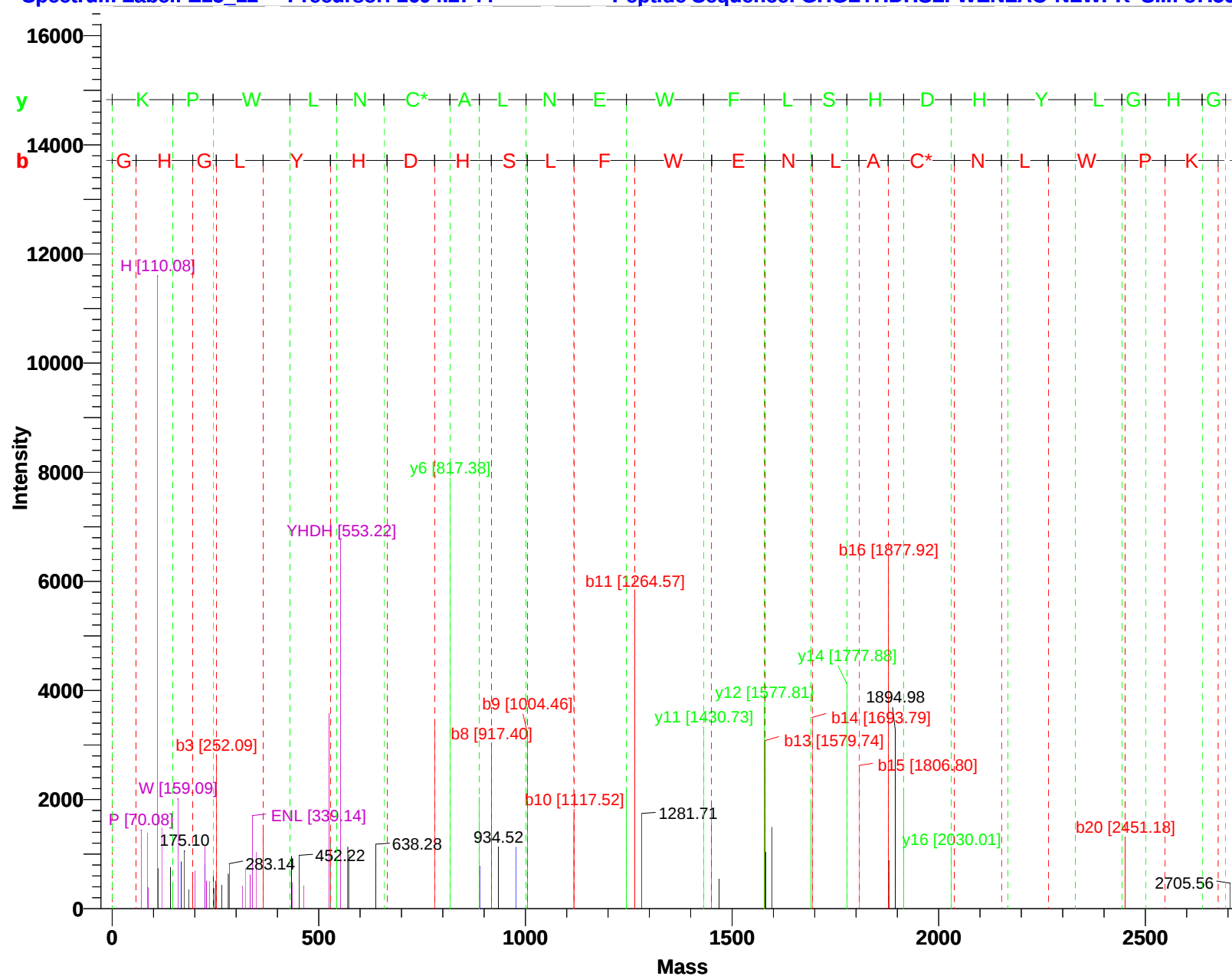
# Spot S15 Superoxide dismutase

3/2/2010 2:47:19 PM

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Spectrum Label: E15\_12 - Precursor: 2694.2744

Peptide Sequence: GHGLYHDHSLFWENLAC\*NLWPK S...: 87.56



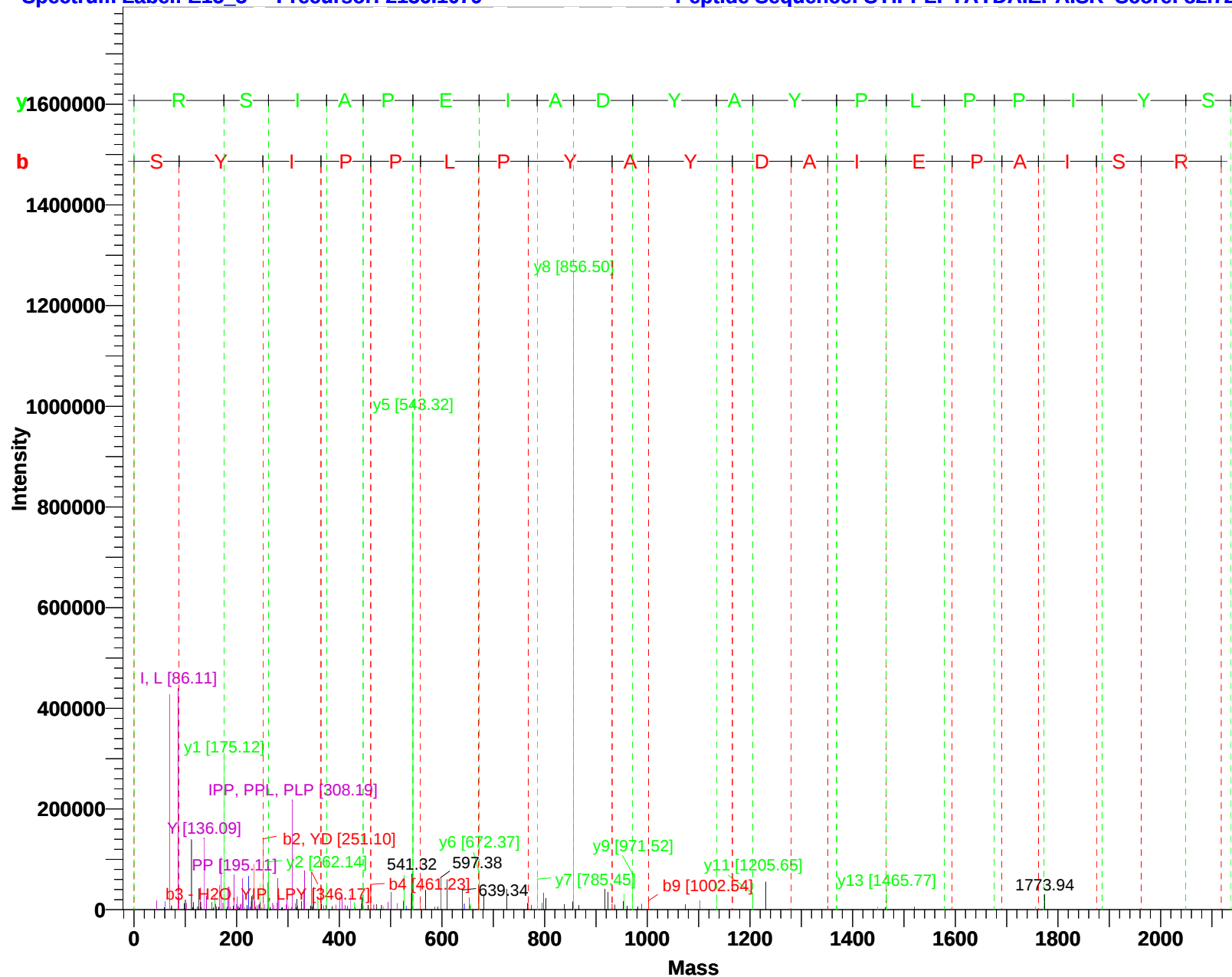
# Spot S15 Superoxide dismutase

3/2/2010 2:44:57 PM

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Spectrum Label: E15\_3 - Precursor: 2136.1079

Peptide Sequence: SYIPPLPYDAIEPAISR Score: 82.72



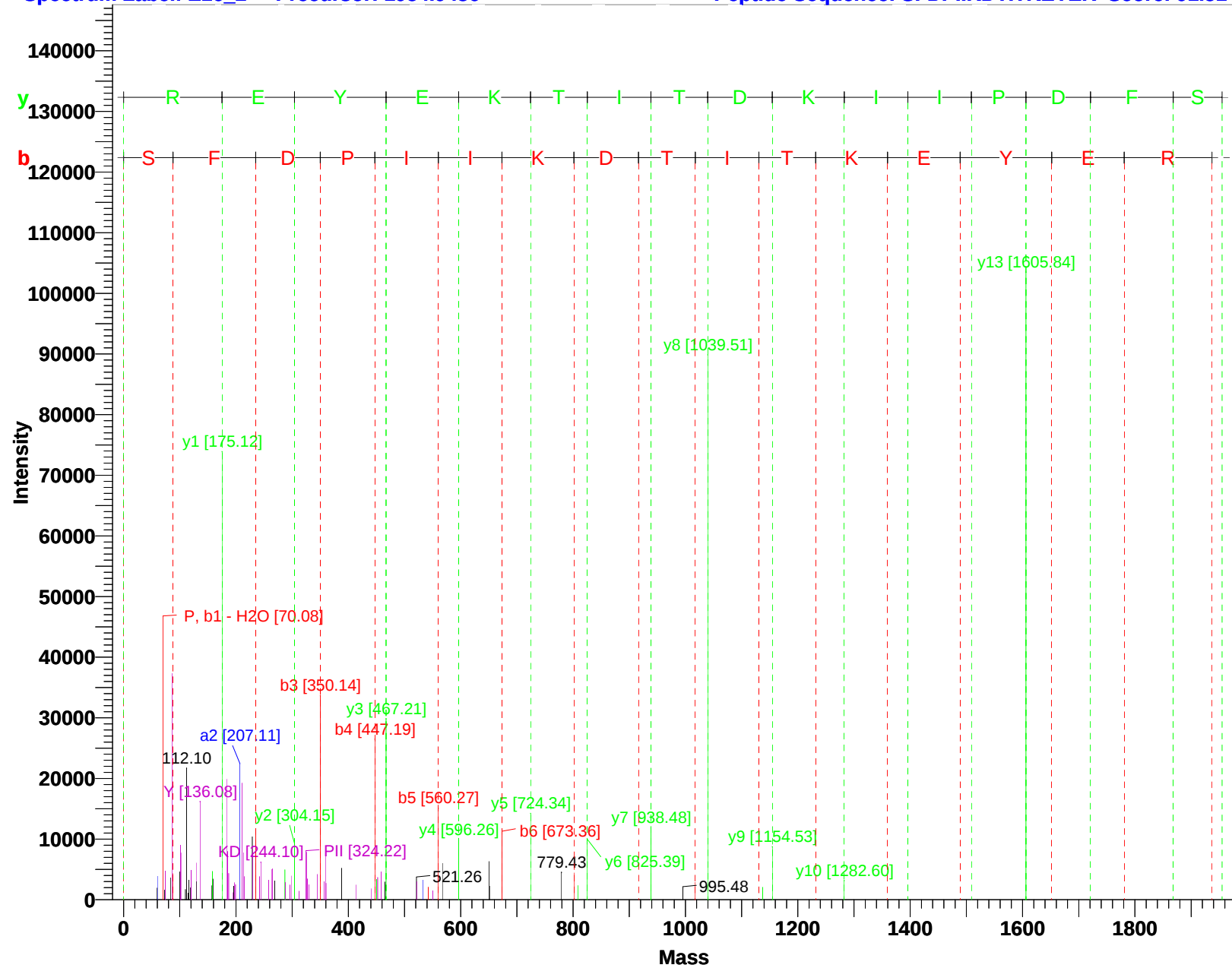
# Spot S16 Glutathione reductase

3/2/2010 4:50:32 PM

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Spectrum Label: E16\_2 - Precursor: 1954.9436

Peptide Sequence: SFDPIIKDTITKEYS Score: 91.51



# Spot S16 Glutathione reductase

3/2/2010 4:53:01 PM

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**Spectrum Label: E16\_5 - Precursor: 1767.8699**

**Peptide Sequence: VAPHYLVLNGSGGLASGR Score: 74.92**

