

## ProteoSep<sup>®</sup> Part No's – Description & Contents – 2011 Price List

### Standard pH Range & Extended pH Range (ER) P/Ns

#### **A55456 – ProteoSep<sup>®</sup> Standard pH Range Chemistry Kit – \$2495.00**

Sufficient Reagents for 10 ProteoSep<sup>®</sup> Profiles

1 @ ProteoSep<sup>®</sup> Buffer Kit – **P/N A51678**

1 @ ProteoSep<sup>®</sup> Column Kit – **P/N A51680**

#### **A51678 – ProteoSep<sup>®</sup> Standard pH range Buffer Kit – \$650.00**

Sufficient Reagents for 10 ProteoSep<sup>®</sup> Profiles

2 @ 500 cc Bottles of Start Buffer pH = 8.5 – **P/N A51670**

2 @ 150 cc Bottles of Eluent Buffer pH = 4.0 – **P/N A51675**

10 @ PD-10 columns

#### **A51670 – ProteoSep<sup>®</sup> Standard pH range Start Buffer – \$125.00**

1 @ 500 cc Bottle of Start Buffer pH = 8.5

#### **A51675 – ProteoSep<sup>®</sup> Standard pH range Eluent Buffer Bottle – \$170.00**

1 @ 150 cc Bottle of Eluent Buffer pH = 4.0

#### **A59456 – ProteoSep<sup>®</sup> Chemistry Kit – ER – \$2495.00**

Sufficient Reagents for 10 ProteoSep<sup>®</sup> Profiles

1 @ ProteoSep<sup>®</sup> Buffer Kit - ER – **P/N A59678**

1 @ ProteoSep<sup>®</sup> Column Kit – **P/N A51680**

#### **A59678 – ProteoSep<sup>®</sup> Buffer Kit – ER – \$790.00**

Sufficient Reagents for 10 ProteoSep<sup>®</sup> Profiles

2 @ 500 cc Bottles of Start Buffer ER pH = 9.5 – **P/N A59670**

2 @ 150 cc Bottles of Eluent Buffer ER pH = 4.0 – **P/N A59675**

10 @ PD-10 columns

#### **A59670 – ProteoSep<sup>®</sup> Start Buffer ER – \$250.00**

1 @ 500 cc Bottle of Start Buffer pH = 9.5

#### **A59675 – ProteoSep<sup>®</sup> Eluent Buffer ER – \$150.00**

1 @ 150 cc Bottle of Eluent Buffer pH = 4.0

#### **A51DKIT – ProteoSep 1D HPRP Analysis Kit – \$950.00 – See TechNote #7**

Sufficient reagents for 400 1D HPRP analyses

1 @ ProteoSep HPRP column – **P/N A51689**

1 @ 500 cc Bottle of ProteoSep Sample Solubilization Buffer – **P/N A59670**

## ProteoSep Columns and Software P/Ns

**A51680 – ProteoSep® Column Kit – \$1900.00**

2 @ ProteoSep® HPCF Columns – P/N A51685

2 @ ProteoSep® HPRP Columns – P/N A51689

**A51685 – ProteoSep® HPCF Column – \$650.00**

1 @ high performance Chromatofocusing (HPCF) Column

**A59685 – ProteoSep® HPCF 5007 WP Column – \$650.00**

1 @ high performance Chromatofocusing Wide Pore (HPCF) Column

**A51689 – ProteoSep® HPRP Column – \$850.00**

1 @ High Performance Reverse Phase (HPRP) Columns

**A51700 – ProteoVue® Imaging Software Suite – \$2700.00**

1 CD Containing ProteoVue, DeltaVue and MultiVue Program Modules

**A51700UP – Upgrade to ProteoVue® Imaging Software Suite – \$750.00**

1 Install CD to upgrade the original ProteoVue and DeltaVue programs to the ProteoVue® Imaging Software Suite

### Sample Preparation Buffers – See Tech Note #3

**A43010 – ProteoSep® Standard Detergent Lysing Buffer – \$290.00**

25 x 2.5 cc vials – Frozen at -20°C

**A43110 – ProteoSep® Membrane Protein Solubilization Buffer – \$550.00**

25 x 2.5 cc Vials – Frozen at -20°C

**A43210 – ProteoSep® Non Detergent Lysing Buffer – \$175.00**

25 x 2.5 cc vials – Frozen at -20°C