

## SPQ PROTEIN

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### SERUM PROTEIN MEASUREMENT

#### Alpha-1-Antitrypsin SPQ II Kit 86043 Liquid

<b>Intended Use</b>	Quantitative determination of AAT by immunoprecipitin methods.
<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	5
<b>Kit Components</b>	Antibody Reagent Set II for AAT (86079). SPQ Calibration/Control Set (86100)
<b>Feature &amp; Benefits</b>	Liquid reagents. Components may also be ordered separately. Calibration/Control Set is multi-analyte.
<b>Sample Types</b>	Serum

#### Alpha-1-Antitrypsin Antibody Reagent Set II 86079 Liquid

<b>Intended Use</b>	The SPQ Antibody Reagent Set II for AAT is designed for quantitative determination of AAT by immunoprecipitation analysis.
<b>Method</b>	Nephelometric/Turbidimetric
<b>Kit Components</b>	AAT Antibody Reagent. Polymer Diluent. Saline Diluent
<b>Feature &amp; Benefits</b>	Liquid reagents.
<b>Sample Types</b>	Serum

#### Prealbumin Antibody Reagent Set II 86073 Liquid

<b>Intended Use</b>	The SPQ Antibody Reagent Set II for Prealbumin is designed for quantitative determination of prealbumin by immunoprecipitation analysis.
<b>Method</b>	Nephelometric/Turbidimetric
<b>Kit Components</b>	Prealbumin Antibody Reagent. Polymer Diluent I
<b>Feature &amp; Benefits</b>	Liquid reagents.
<b>Sample Types</b>	Serum

#### Calibration/Control Set 86100 Liquid

<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	5
<b>Feature &amp; Benefits</b>	Calibration/Control Set contains 5 standards and 1 control with values assigned for use with Alpha-1-Antitrypsin, C3, C4, Haptoglobin, IgA, IgM, IgG, and Transferrin.
<b>Sample Types</b>	Serum

### C3 SPQ II Kit 86041 Liquid

<b>Intended Use</b>	Quantitative determination of C3 by immunoprecipitin methods.
<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	5
<b>Kit Components</b>	Antibody Reagent Set II for C3 (86077). SPQ Calibration/Control Set (86100)
<b>Feature &amp; Benefits</b>	Liquid reagents. Components may also be ordered separately. Calibration/Control Set is multi-analyte.
<b>Sample Types</b>	Serum

### C3 Antibody Reagent Set II 86077 Liquid

<b>Intended Use</b>	The SPQ Antibody Reagent Set II for C3 is designed for quantitative determination of C3 by immunoprecipitation analysis.
<b>Method</b>	Nephelometric/Turbidimetric
<b>Kit Components</b>	C3 Antibody Reagent. Polymer Diluent. Saline Diluent
<b>Feature &amp; Benefits</b>	Liquid reagents.
<b>Sample Types</b>	Serum

### C4 SPQ II Kit 86042 Liquid

<b>Intended Use</b>	Quantitative determination of C4 by immunoprecipitin methods.
<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	5
<b>Kit Components</b>	Antibody Reagent Set II for C4 (86078). SPQ Calibration/Control Set (86100)
<b>Feature &amp; Benefits</b>	Liquid reagents. Components may also be ordered separately. Calibration/Control Set is multi-analyte.
<b>Sample Types</b>	Serum

### C4 Antibody Reagent Set 86078 Liquid

<b>Intended Use</b>	The SPQ Antibody Reagent Set II for C4 is designed for quantitative determination of C4 by immunoprecipitation analysis.
<b>Method</b>	Nephelometric/Turbidimetric
<b>Kit Components</b>	C4 Antibody Reagent. Polymer Diluent. Saline Diluent
<b>Feature &amp; Benefits</b>	Liquid reagents.
<b>Sample Types</b>	Serum

### Haptoglobin SPQ II Kit 86044 Liquid

<b>Intended Use</b>	Quantitative determination of Haptoglobin by immunoprecipitin methods.
<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	5
<b>Kit Components</b>	Antibody Reagent Set II for HPT (86081). SPQ Calibration/Control Set (86100)
<b>Feature &amp; Benefits</b>	Liquid reagents. Components may also be ordered separately. Calibration/Control Set is multi-analyte.
<b>Sample Types</b>	Serum

### Haptoglobin Antibody Reagent Set II 86081 Liquid

<b>Intended Use</b>	The SPQ Antibody Reagent Set II for Haptoglobin is designed for quantitative determination of haptoglobin by immunoprecipitation analysis.
<b>Method</b>	Nephelometric/Turbidimetric
<b>Kit Components</b>	HPT Antibody Reagent. Polymer Diluent. Saline Diluent
<b>Feature &amp; Benefits</b>	Liquid reagents.
<b>Sample Types</b>	Serum

### IgA SPQ II Kit 86048 Liquid

<b>Intended Use</b>	Quantitative determination of IgA by immunoprecipitin methods.
<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	5
<b>Kit Components</b>	Antibody Reagent Set II for IgA (86075). SPQ Calibration/Control Set (86100)
<b>Feature &amp; Benefits</b>	Liquid reagents. Components may also be ordered separately. Calibration/Control Set is multi-analyte.
<b>Sample Types</b>	Serum

### IgA Antibody Reagent Set II 86075 Liquid

<b>Intended Use</b>	The SPQ Antibody Reagent Set II for IgA is designed for quantitative determination of IgA by immunoprecipitation analysis.
<b>Method</b>	Nephelometric/Turbidimetric
<b>Kit Components</b>	IgA Antibody Reagent. Polymer Diluent. Saline Diluent
<b>Feature &amp; Benefits</b>	Liquid reagents.
<b>Sample Types</b>	Serum

### IgG SPQ II Kit 86047 Liquid

<b>Intended Use</b>	Quantitative determination of IgG by immunoprecipitin methods.
<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	5
<b>Kit Components</b>	Antibody Reagent Set II for IgG (86074). SPQ Calibration/Control Set (86100)
<b>Feature &amp; Benefits</b>	Liquid reagents. Components may also be ordered separately. Calibration/Control Set is multi-analyte.
<b>Sample Types</b>	Serum

### IgG Antibody Reagent Set II 86074 Liquid

<b>Intended Use</b>	The SPQ Antibody Reagent Set II for IgG is designed for quantitative determination of IgG by immunoprecipitation analysis.
<b>Method</b>	Nephelometric/Turbidimetric
<b>Kit Components</b>	IgG Antibody Reagent. Polymer Diluent. Saline Diluent
<b>Feature &amp; Benefits</b>	Liquid reagents.
<b>Sample Types</b>	Serum

### IgM SPQ II Kit 86040 Liquid

<b>Intended Use</b>	Quantitative determination of IgM by immunoprecipitin methods.
<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	5
<b>Kit Components</b>	Antibody Reagent Set II for IgM (86076). SPQ Calibration/Control Set (86100)
<b>Feature &amp; Benefits</b>	Liquid reagents. Components may also be ordered separately. Calibration/Control Set is multi-analyte.
<b>Sample Types</b>	Serum

### IgM Antibody Reagent Set II 86076 Liquid

<b>Intended Use</b>	The SPQ Antibody Reagent Set II for IgM is designed for quantitative determination of IgM by immunoprecipitation analysis.
<b>Method</b>	Nephelometric/Turbidimetric
<b>Kit Components</b>	IgM Antibody Reagent. Polymer Diluent. Saline Diluent
<b>Feature &amp; Benefits</b>	Liquid reagents.
<b>Sample Types</b>	Serum

### Microalbumin SPQ II Kit 86094 Liquid

<b>Intended Use</b>	Quantitative determination of Microalbumin in human urine by immunoprecipitin methods.
<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	6
<b>Kit Components</b>	Antibody Reagent Set II for Microalbumin (86072). Microalbumin Calibration/Control Set (86106)
<b>Feature &amp; Benefits</b>	Liquid reagents. No sample pre-treatment required. Components may also be ordered separately.
<b>Sample Types</b>	Urine

### Microalbumin Antibody Reagent Set II 86072 Liquid

<b>Intended Use</b>	The SPQ Antibody Reagent Set II for Microalbumin is designed for the quantitative determination of human urinary albumin by automated immunoprecipitin analysis.
<b>Method</b>	Nephelometric/Turbidimetric
<b>Kit Components</b>	Microalbumin Antibody Reagent. Polymer Diluent II. Diluent B
<b>Feature &amp; Benefits</b>	Liquid reagents. No sample pre-treatment required.
<b>Sample Types</b>	Urine

### Microalbumin Calibration/Control Set 86106 Liquid

<b>Intended Use</b>	The SPQ Calibration/Control Set for Microalbumin is designed for quantitative determination of human urinary albumin in conjunction with the SPQ Antibody Reagent Set for Microalbumin.
<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	6
<b>Kit Components</b>	Microalbumin Calibration Set. Microalbumin control
<b>Feature &amp; Benefits</b>	Liquid reagents. Additional control material may be purchased separately.
<b>Sample Types</b>	Urine

### Prealbumin SPQ II Kit 86095 Liquid

<b>Intended Use</b>	Quantitative determination of Prealbumin by immunoprecipitin methods.
<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	5
<b>Kit Components</b>	Antibody Reagent Set II for Prealbumin (86073). Prealbumin Calibration/Control Set (86107)
<b>Feature &amp; Benefits</b>	Liquid reagents. No sample pre-treatment required. Components may also be ordered separately.
<b>Sample Types</b>	Serum

### Prealbumin Antibody Reagent Set II 86073 Liquid

<b>Intended Use</b>	The SPQ Antibody Reagent Set II for Prealbumin is designed for quantitative determination of Prealbumin by immunoprecipitation.
<b>Method</b>	Nephelometric/Turbidimetric
<b>Kit Components</b>	Prealbumin Antibody Reagent. Polymer Diluent I
<b>Feature &amp; Benefits</b>	Liquid reagents.
<b>Sample Types</b>	Serum

### Prealbumin Calibration/Control Set 86107 Liquid

<b>Intended Use</b>	The SPQ Calibration/Control Set for Prealbumin is designed for quantitative determination of prealbumin by immunoprecipitation analysis in conjunction with the SPQ Antibody Reagent Set for Prealbumin.
<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	5
<b>Kit Components</b>	Prealbumin Calibration Set. Control for Prealbumin
<b>Feature &amp; Benefits</b>	Liquid reagents. Additional control material may be purchased separately.
<b>Sample Types</b>	Serum

### Transferrin SPQ II Kit 86045 Liquid

<b>Intended Use</b>	Quantitative determination of Transferrin by immunoprecipitation methods.
<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	5
<b>Kit Components</b>	Antibody Reagent Set II for TRF (86082). SPQ Calibration/Control Set (86100)
<b>Feature &amp; Benefits</b>	Liquid reagents. Components may also be ordered separately. Calibration/Control Set is multi-analyte.
<b>Sample Types</b>	Serum

### Transferrin Antibody Reagent Set II 86082 Liquid

<b>Intended Use</b>	The SPQ Antibody Reagent Set II for Transferrin is designed for quantitative determination of transferrin by immunoprecipitation.
<b>Method</b>	Nephelometric/Turbidimetric
<b>Kit Components</b>	TRF Antibody Reagent. Polymer Diluent. Saline Diluent
<b>Feature &amp; Benefits</b>	Liquid reagents.
<b>Sample Types</b>	Serum

**Transferrin SPQ II Kit**  
86117 Liquid

<b>Intended Use</b>	Quantitative determination of Transferrin by immunoprecipitin methods.
<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	5
<b>Kit Components</b>	Antibody Reagent Set III for TRF (88711). SPQ Calibration/Control Set (86100)
<b>Feature &amp; Benefits</b>	Hitachi Ready. No patient sample pre-treatment. Liquid reagents. Components may also be ordered separately. Calibration/Control Set is multi-analyte.
<b>Sample Types</b>	Serum

**Transferrin Antibody Reagent Set III**  
88711 Liquid

<b>Intended Use</b>	The SPQ Antibody Reagent Set II for Transferrin is designed for quantitative determination of transferrin by immunoprecipitation.
<b>Method</b>	Nephelometric/Turbidimetric
<b>Kit Components</b>	TRF Antibody Reagent. Polymer Diluent
<b>Feature &amp; Benefits</b>	Hitachi Ready. Liquid reagents. No sample pre-treatment required.
<b>Sample Types</b>	Serum