

## SPQ PROTEIN

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### ACUTE PHASE PROTEINS

#### C-reactive Protein Antibody Reagent Set II

86083/ Liquid

<b>Intended Use</b>	The SPQTM Antibody/Reagent Set for CRP is designed for quantitative determination of C-reactive protein by immunoprecipitation analysis.
<b>Method</b>	Nephelometric/Turbidimetric
<b>Controls Included</b>	Control included with corresponding calibrator/control set.
<b>Kit Components</b>	1. CRP Antibody Reagent 2. Polymer Diluent II 3. Saline Diluent
<b>Feature &amp; Benefits</b>	Liquid reagents. Two reagent antibody system designed for instrument capable of handling on-line reagent dilution.
<b>Sample Types</b>	Serum
<b>Comments</b>	For In Vitro Diagnostic Use.

#### C-reactive Protein Calibration/Control Set

86108/ Liquid

<b>Intended Use</b>	The SPQTM Calibration/Control Set for CRP is designed for quantitative determination of C-reactive protein by immunoprecipitation analysis in conjunction with the SPQTM Antibody Reagent Set II.
<b>Method</b>	Nephelometric/Turbidimetric
<b>Controls Included</b>	One Level
<b>No. Standard</b>	5
<b>Kit Components</b>	1. CRP Calibration Set 2. CRP Control Set
<b>Feature &amp; Benefits</b>	Liquid reagents. For use with instrument systems with on-line reagent dilution capabilities. Additional control material may be purchased separately.
<b>Sample Types</b>	Serum
<b>Comments</b>	For In Vitro Diagnostic Use.

#### C-reactive Protein SPQTM II Kit

86046/Liquid

<b>Intended Use</b>	Quantitative determination of CRP in human serum by immunoprecipitation methods
<b>Method</b>	Nephelometric/Turbidimetric
<b>No. Standard</b>	5
<b>Kit Components</b>	Antibody Reagent Set II for CRP (89083). CRP Calibration/Control Set (86108)
<b>Feature &amp; Benefits</b>	Liquid reagents. For use on instruments with on-line reagent dilution capabilities. Components may also be ordered separately for addition cost savings. No sample pre-treatment required.
<b>Sample Types</b>	Serum
<b>Comments</b>	For In Vitro Diagnostic Use