

PROTEIN CHEMISTRY MENU BY PLATFORM



Beckman Coulter continues to advance efficient, accurate disease-state diagnosis and monitoring by offering an extensive menu of nephelometric and turbidimetric protein assays for its advanced chemistry analyzers. The table below lists the protein assay to run on its respective platform for cost-effective, fast and precise results for your wide range of protein quantitation requirements.

	IMAGE	AU
Albumin	•	•
Alpha-1 Microglobulin	•	
Alpha-1 Macroglobulin	•	
Alpha-1-Acid Glycoprotein	•	•
Alpha-1-Antitrypsin	•	•
Antistreptolysin-O	•	•
Antithrombin III	•	
Apolipoprotein A-1	•	•
Apolipoprotein B	•	•
Beta-2-Microglobulin	•	•
Ceruloplasmin	•	•
Complement C4	•	•
Complement C3	•	•
C-Reactive Protein	•	•
C-Reactive Protein (High Sensitivity)	•	•
Cystatin C	•	•
AntiDNase-B	•	
Ferritin	•	•

	IMAGE	AU
Haptoglobin	•	•
Immunoglobulin A	•	•
Immunoglobulin A (Low Concentrate)	•	
Immunoglobulin E	•	•
Immunoglobulin G	•	•
Immunoglobulin G (Urine)	•	
Immunoglobulin M	•	•
Immunoglobulin M (Low Concentrate)	•	
Kappa Light Chain	•	
Lambda Light Chain	•	
Lipoprotein(a)	•	
Microalbumin	•	•
Myoglobin		•
Prealbumin	•	•
Properdin Factor B	•	
Rheumatoid Factor	•	•
Transferrin	•	•
Transferrin (Urine)	•	

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