

((turbo∕smart)) M CRP UV	Quantitative Turbidimetric Immunoassay for C-reactive protein on Turbosmart™	
Application	Detection of inflammatory conditions, measuring the severity of conditions, differential diagnosis of bacterial and viral infections. Monitoring the response to therapy	
Measuring range	3 - 400 mg/L	
Specificity	Anti-CRP antibodies of IgG class specific to CRP	
Reagent	Turbosmart™ CRP UV Activation buffer: Ready to use.  Turbosmart™ CRP UV Antibody Reagent: Ready to use anti-CRP antibody reagent.  Turbosmart™ CRP UV RFID: Card with Master calibration curve calibrated with a standard traceable to the W.H.O. International Reference Standard (85/506) for Human C-reactive protein.	
Test duration	~ 175 secs	
Storage / Stability	2-8°C, 12 months	
In Use Stability	2-8°C, 75 days	

Presentation	Pack	Cat.No.
Turbosmart™ CRP UV	20 Tests	108730020
	60 Tests	108730060