

((turbo∕smart)) [™] IgE	Quantitative Turbidimetric Immunoassay for estimation of IgE in human serum on Turbosmart™	
Application	To determine if an allergic reaction is IgE mediated or non IgE mediated. IgE levels can increase in atopic diseases, neoplasm, immunodeficiencies and parasitic infections.	
Measuring range	30-600 IU/ml	
Specificity	Anti-human IgE antibody specific to IgE in human serum	
Reagent	Turbosmart™ IgE Activation buffer: Ready to use. Turbosmart™ IgE Latex Reagent: Ready to use uniform suspension of polystyrene latex particles coated with anti IgE. Turbosmart™ IgE RFID: Card with Master calibration curve calibrated with a standard traceable to the International Reference Preparation of IgE 75/502 from WHO.	
Test duration	~ 250 secs	
Storage / Stability	2-8°C, 12 months	
In Use Stability	2-8°C, 75 days	

Presentation	Pack	Cat.No.
Turbosmart™ IgE	20 Tests	108760020