



Qualisa™ Anti-CCP Enzyme linked Immunosorbent Assay (ELISA) for Quantitative Determination of IgG class autoantibodies against cyclic citrullinated peptides in Human Serum.

Intended Use: _____

Qualisa™ Anti-CCP sandwich ELISA test is intended for the quantitative measurement of IgG class autoantibodies against cyclic citrullinated peptides present in human serum.

Qualisa™ Anti-CCP kit Components:

Coated Microwells	Coated Microwells in 3x8 microwells strips/pouch
Sample Diluent	Diluent for sample dilution
Conjugate	HRP Conjugate. Ready to use.
Positive control	Control reactive for Anti-CCP required for Quality control
Negative control	Control non-reactive for Anti-CCP required for Quality control
Standards	Standards with known concentration for calibration.
Wash Buffer	Buffer contains surfactants (20X). To be diluted 20 times with distilled or deionized water
Substrate	Solution containing Tetramethyl benzidine (TMB) and hydrogen peroxide. Ready to use
Stop Solution	Diluted Sulphuric acid. Ready to use

Performance Characteristics:

- Evaluated by a NABL accredited lab

FEATURES	BENEFITS
Increasing standard curve	Ensures correct estimation of low as well as high concentration of samples without distortion
Shorter Turn Around Time (TAT)	Total assay protocol of 55 minutes
Stable Calibration	Calibration stability up to 45 days
Unique packaging of microwells (3x8 microwell strip/pouch)	<ul style="list-style-type: none">● Reduces multiple exposure of microwells● Avoids contamination due to moisture

Storage / Stability	Temperature	Duration
Unopened kit	2-8°C	12 Months

Available Pack Sizes
48 Tests

