

	Enzyme linked Immunosorbent Assay (ELISA) for Quantitative Determination of Free Triiodothyronine (fT3) in Human Serum
Application	For the quantitative determination of Free Triiodothyronine (fT3) in human serum.
Principle	Competitive Enzyme linked immunoassay (ELISA)
Reagents	<ul style="list-style-type: none"> • Coated microwells: 96 microwells (3x8 wells x 4) are coated with anti-fT3 antibody. • Standards: fT3 standards with desired concentration for calibration. • Free T3 HRPO Conjugate Diluent. • Free T3 HRPO Enzyme Conjugate Concentrate (20X) • Substrate: Solution containing Tetramethyl benzidine (TMB) and hydrogen peroxide. Ready to use. • Wash buffer: Buffer containing surfactants (20X). To be diluted 20 times with distilled water or deionized water. • Stop solution: Diluted Sulphuric acid.
Test duration	65 minutes
Storage / Stability	2-8°C, 12 months

Presentation	Pack	Cat.No.
QUALISA fT3 kit contains: <ul style="list-style-type: none"> • Microwell strips (3 x 8 wells/pouch) • Reagents • Accessories • Standards 	96 Tests	509070096

