



 25-OH Vitamin D CLIA	Chemiluminescence Assay for Quantitative Determination of total 25-OH Vitamin D in Human Serum
Application	For the quantitative determination of Total 25-Hydroxy (25-OH) Vitamin-D in human serum.
Principle	Chemiluminescence (CLIA)
Reagents	<ul style="list-style-type: none"> • Coated microwells: 96 microwells (3x8 wells x 4) are coated with monoclonal anti-25-OH vitamin-D antibody. • Vitamin-D Sample Diluent. Ready to use. • Standards: Vitamin-D standards with desired concentration for calibration. • Two levels of Controls. • Vitamin-D Enzyme Conjugate. Ready to use. • Substrate A: Chemiluminescent substrate containing enhanced luminol solution. • Substrate B: Chemiluminescent substrate containing stabilized peroxide solution. • Wash buffer: Buffer containing surfactants (20X). To be diluted 20 times with distilled water or deionized water
Test duration	30 minutes
Storage / Stability	2-8°C, 12 months

Presentation	Pack	Cat.No.
Electra 25-OH Vitamin-D kit contains: <ul style="list-style-type: none"> • Microwell strips (3 x 8 wells/pouch) • Reagents • Accessories • Standards • Controls 	96 Tests	410010096