

STANDARD F Vitamin D

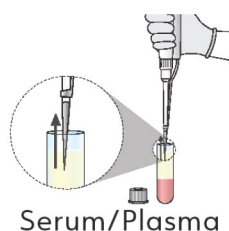


STANDARD F Vitamin D FIA is an in vitro diagnostic for the quantitative measurement of total 25 hydroxy Vitamin D (25-OH Vitamin D) in human serum and plasma.



Specification	
Specimen Type	Serum, Plasma
Specimen Volume	35µl
Testing Time	45 minutes
Storage Condition	2 - 30°C / 36-86°F

METHODS OF SAMPLE COLLECTION



Serum/Plasma

METHOD COMPARISON

Reference Method vs STANDARD F VITAMIN D FIA	
Correlation vs ECLIA Method	$y=0.937x + 1.347$, $R= 0.960$, $n=100$
CV%	QCL=5.3% / QCH=6.3%
Differ (%)	Within 15%

ORDERING INFORMATION

Category	Product	Pack Size
Hormone	STANDARD F Vitamin D FIA	20 Test