

Testosterone/T ELISA Kit

Summary

Catalog No.	KSN45603
Alternative Names	17beta-Hydroxyandrost-4-en-3-one; testosterone-dea schedule iii; testosterone gamma-irradiated cell*culture tested; testosterone cell culture tested--dea*schedule ii; Testosterone; 17-hydroxyandrost-4-en-3-one; (17beta)-17-hydroxyandrost-4-en-3-one; (8xi,9xi,14xi,17beta)-17-hydroxyandrost-4-en-3-one; Testosterone Base
Stability and Storage	The stability of ELISA kit is determined by the loss rate of activity. The loss rate of this kit is less than 10% prior to the expiration date under appropriate storage condition.
Detection method	Colorimetric
Sample type	Plasma, Serum, Urine
Assay type	Quantitative (Competitive)
Sensitivity	0.5 ng/mL
Range	1.56 - 100 ng/mL
Recovery	80-120%
Shipping	2-8 °C
Note	For research use only.

Precision

CV

Data Image
