

Testosterone ELISA kit | Fast | Human Saliva

Ref: SA-E-6100

This ELISA kit enables quantitative measurement of testosterone in human saliva samples. It can be used to assess endocrine function, reproductive health, and hormonal variations in behavioral or metabolic studies. Designed for both in vitro diagnostic and research applications, the non-invasive saliva-based assay is provided in a 96-well plate format, allowing for high-throughput testing and efficient turnaround times.

Sample type	Saliva
Capacity	96 tests
Sensitivity	6.1 pg/mL
Range	0/10 – 1,000 pg/mL
Assay time	90 min
Reactivity	Human

INFORMATIONS

Product name	Testosterone Saliva ELISA ^{Free}
Description	<i>In vitro</i> diagnostics / Research enzyme immunoassay (ELISA) for the quantitative measurement of testosterone in human saliva.
Labels	IVD (EU only) or RUO, CE
Format	96-well plate
Samples	Saliva
Sample volume	100µL
Reactivity	Human
Standard range	0/10 – 1,000 pg/mL
Sensitivity	6.1 pg/ml
Specificity	No significant cross-reactivity was observed with Testosterone analogs.
Assay time	90 min

PROTOCOLS

Product storage	Store at 2-8°C for up to 6 months
Sample collection & storage	<u>Saliva</u> : collect 5 samples within a period of 2 hours (multiple sampling), before meal. Store samples at 2-8°C for up to one week. For longer periods, store at -20°C.
Sample preparation	Enzymatic conjugation (60 min)
ELISA	Incubation, revelation and read steps (30min)
Detailed protocol	IVD: Download instructions for use RUO: Download instructions for use

Product pictures



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Contact information

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To order, review, ask for technical support, visit product page at:

<https://www.immusmol.com/shop/testosterone-elisa-kit-i-fast-i-human-saliva/>