17-OH-Progesterone ELISA kit I Fast I Saliva

Ref: SA-E-6400

This 17-OH-Progesterone (17-OHP) ELISA kit enables the measurement of active free 17-α-hydroxyprogesterone in saliva. As a precursor to cortisol and sex steroids, 17-OHP is commonly measured to evaluate adrenal function and associated conditions, including hormonal imbalances and adrenal tumors. The kit is designed for both in vitro diagnostic use and research applications, offering a 96-well plate format that facilitates high-throughput testing and delivers quick results.

Sample type	Saliva
Capacity	96 tests
Sensitivity	2.5 pg/mL
Range	0/10 – 1,000 pg/mL
Assay time	75 min
Reactivity	Any species

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INFORMATIONS

Product name	17-OH-Progesterone Saliva ELISA Free
Description	*In vitro* diagnostics / Research enzyme immunoassay (ELISA) for the quantitative determination of active free 17-α-hydroxyprogesterone in saliva.
Labels	IVD (EU only) or RUO, CE
Format	96-well plate
Samples	Saliva
Sample volume	25µL
Reactivity	Any species
Standard range	0/10 – 1,000 pg/mL
Sensitivity	2.5 pg/mL
Specificity	No significant cross-reactivity was observed with sex steroids.
Assay time	75 min

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PROTOCOLS

Product storage	Store at 2-8°C for up to 6 months
Sample collection & storage	Saliva: 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 (15 min)
Detailed protocol	IVD: Download instructions for use RUO: Download instructions for use

Product pictures

17-OH Progesterone Saliva ELISA SA-E-6400

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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/17-oh-progesterone-elisa-kit-i-fast-i-saliva/