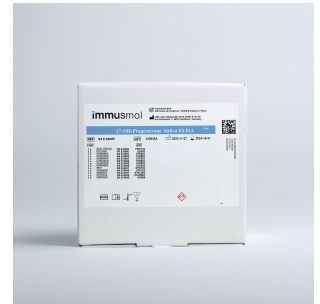


SA-E-6400

Saliva 17-OH-Progesterone ELISA kit

This Saliva 17-OH-Progesterone ELISA kit enables the measurement of active free 17- α -hydroxyprogesterone (17-OHP) in saliva within 75 minutes. 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-well plate |
| Sensitivity | 2.5 pg/mL |
| Range | 0/10 – 1,000 pg/mL |
| Assay time | 75 min |
| Reactivity | Any species |
| Application | Research use or in vitro diagnostics (IVD in EU-only) |
| 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) |

To see data, publications, and download instructions for use and MSDS, visit:
<https://www.immusmol.com/product/saliva-17-oh-progesterone-elisa-kit/>