

# Steroid Hormone Assay Kits

Researchers have trusted Cayman's collection of steroid hormone ELISAs for decades to study effects in metabolism, inflammation, immune function, osmoregulation, sexual development, and stress responses. Designed with competitive assay principals, each kit offers all reagents needed for specific quantification of steroids in cell culture medium, plasma, and serum.



## Assay Features:

- Highly sensitive detection in the low pg/ml range
- Validated in several biological matrices
- Broad species reactivity

## Androgens

Item No.	Product Name
582701	Testosterone ELISA Kit
582751	11-keto Testosterone ELISA Kit
501740	Testosterone Glucuronide ELISA Kit

## Estrogens

Item No.	Product Name
501890	Estradiol ELISA Kit
582281	Estriol ELISA Kit
501290	Estrone-3-Glucuronide ELISA Kit
582261	2-Methoxyestradiol ELISA Kit

## Progestins

Item No.	Product Name
501300	Pregnenediol-3-Glucuronide (PDG) ELISA Kit
582601	Progesterone ELISA Kit

## Glucocorticoids

Item No.	Product Name
501320	Corticosterone ELISA Kit
500360	Cortisol ELISA Kit
500370	Cortisol Express ELISA Kit
501420	11-Oxoetiocholanolone ELISA Kit

## Mineralocorticoids

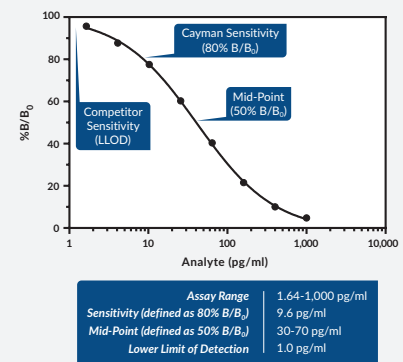
Item No.	Product Name
501090	Aldosterone ELISA Kit

## Vitamin D

Item No.	Product Name
501050	Vitamin D ELISA Kit

## Why Choose Cayman's Steroid Assay Kits?

Cayman's steroid hormone immunoassays undergo rigorous quality testing to deliver the sensitivity and specificity needed to detect biologically significant analyte levels. These kits were developed to give the best sensitivity possible, while maintaining good signal-to-noise ratio, and report sensitivity as the 80% B/B<sub>0</sub> point on the standard curve. This point of quantitation can be trusted to give you reliable, reproducible data.



Sample Competitive ELISA Standard Curve

Find answers to frequently asked questions about Cayman's steroid hormone kits at [www.caymanchem.com/steroidFAQ](http://www.caymanchem.com/steroidFAQ)