

## Datasheet for ABIN285767 **anti-Epitestosterone antibody**



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### Overview

Quantity: 100 µL

Target: Epitestosterone

Reactivity: Hormone

Host: Rabbit

Clonality: Polyclonal

Conjugate: This Epitestosterone antibody is un-conjugated

Application: Please inquire

### Product Details

Immunogen: Epitestosterone antibody was raised in rabbit using protein-3-oxime-epitestosterone conjugate as the immunogen.

Cross-Reactivity (Details): Testosterone (4-Andostren-17b-ol-3-one) < 1 % , Delta-5- Androsten-3 Beta,17 Beta-dione: < 0.3 % , 5 a Dihydrotestosterone <15 % , Delta-1-Testosterone < 0.2 % , Aldosterone < 4.5 % , Hydrocortisone < 0.015 % , Progesterone < 1.0 %

### Target Details

Target: Epitestosterone

Abstract: [Epitestosterone Products](#)

Target Type: Hormone

Background: Estrone (E1, and also oestrone) is an estrogenic hormone secreted by the ovary as well as adipose tissue. Estrone is one of several natural estrogens, which also include estriol and

## Target Details

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estradiol. Estrone is the least abundant of the three hormones, estradiol is present almost always in the reproductive female body, and estriol is abundant primarily during pregnancy.

## Application Details

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Application Notes: Optimal conditions should be determined by the investigator.

Restrictions: For Research Use only

## Handling

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Format: Liquid

Concentration: Lot specific

Buffer: Supplied as neat serum without preservative.

Handling Advice: Avoid repeated freeze/thaw cycles.  
Dilute only prior to immediate use.

Storage: 4 °C/-20 °C

Storage Comment: Store at 4°C for short term storage. Aliquot and store at -20 °C for long term storage.