



POLYCLONAL ANTIBODY

*For research use only. Not for clinical diagnosis.*

**Catalog No. KZ-HS-P13**

## Anti Progesterone

### BACKGROUND

Progesterone is produced in the ovaries (to be specific, after ovulation in the corpus luteum), the adrenal glands (near the kidney), and, during pregnancy, in the placenta. Progesterone is also stored in adipose (fat) tissue. In humans, increasing amounts of progesterone are produced during pregnancy.

<b>Product type</b>	Primary antibodies
<b>Host</b>	Rabbit
<b>Form</b>	Serum
<b>Volume</b>	50 µl
<b>Antigen</b>	Progesterone 3-CMO:BSA
<b>Cross reactivity</b>	Human, Rat, Mouse, Bovine, Chicken
<b>Application notes</b>	Recommended dilutions

**RIA : 1/100,000 - 1/500,000**

**EIA : n/d**

**Storage** Store below -20°C (below -70°C for prolonged storage).

Aliquot to avoid cycles of freeze/thaw.

**References** 1) 長谷川喜久 (1988) 内分泌試験 (各種ホルモンの抗体作製法)  
佐久間勇次 監修 ウサギー 生殖生理と実験手技 P.201-216、近代出版