



## Anti Testosterone-3(E)-CMO-BSA polyclonal antibody

**Product No. FKA-102E**

The Cross reactivities of anti Testosterone-3(E)-CMO-BSA (FKA-102E) by ELISA with Testosterone-3-CMO-HRP (FKA-101)

Antigen	Testosterone-3(E)-CMO-BSA		
Antibody(FKA-102E)	Purified by Protein A	lyophilized	1µl / Vial
Dilution of IgG	2000test for ELISA	50µl/well use	
Label (FKA-101)	Testosterone-3-CMO-HRP		1ml / Vial
	1,000test for ELISA	50µl/well use	
O.D. (492/600nm) of B0	0.7-1.25		
Testosterone dose of B0/2	80 pg/well		
Strage/Handling	Maintain at 4°C-8 °C (-20 °C for long term storage) in undiluted aliquots. Avoid repeated freeze/thaw cycles.		

Steroid	Cross Reaction
Testosterone (T)	100 %
5Alpha-Dihydrotestosterone (DHT)	7.3 %
4-Androstenedione	2.1 %
Androsterone	0.28 %
5-Androstene-3Beta.17Beta-diol	0.15 %
5Alpha-Androstene-3Alpha.17Beta-diol	0.10 %
5Beta-Androstene-3Alpha.17Beta-diol	0.09 %
Cortisol	0.02 %
Corticosterone	0.01 %
Progesterone	0.01 %
Pregnenolone	<0.01 %
17Alpha-Hydroxypregnenolone	<0.01 %
11-oxo-testosterone (11-KT)	0 %
Aldosterone	<0.01 %
Dehydroepiandrosterone	<0.01 %
Estradiol	<0.01 %

*For research use only; not for use as a diagnostic.*

