



Anti 11-beta-OH-Testosterone-3-CMO polyclonal antibody

Product No. FKA-148E

The Cross reactivities of anti 11-beta-OH-Testosterone-3-CMO (FKA-148E)
by ELISA with 11-beta-OH-Testosterone-3-CMO-HRP (FKA-147)

Antigen	11-beta-OH-Testosterone-3-CMO-BSA		
Antibody(FKA-148E)	Purified by Protein A	lyophilized	10µl / Vial
Dilution of IgG	2000test for ELISA	50µl/well use	
Label (FKA-147)	11-beta-OH-Testosterone-3-CMO-HRP		1ml / Vial
	1,000test for ELISA	50µl/well use	

O.D. (492/600nm) of B₀ about 1.0

11 beta-OH-T dose of B₀/2 20 ng/ml

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
11-beta-OH-Testosterone	100 %
Testosterone (T)	30 %
11Beta-OH-Androstenedione	0.2 %
11-Oxo-Testosterone (11-KT)	4.0 %
5-alpha-Androstaane-3 alpha,17 beta-diol	0.1 %
Dehydroepiandrosterone (DHA)	0.1 %
11-alpha-Hydroxyprogesterone	0.1 %
Cortisol	<0.1 %
Corticosterone	<0.1 %
Pregnenolone	<0.1 %
Estradiol	<0.1 %

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

