

FKA # 150E

149

COSMO FKA 149と150-EのELISAによる
4-Androstenetrione (Adrenosterone)の特性表

The Cross reactivities of anti Androstne-3,11,17-trione-3-CMO-BSA IgG bby ELISA
with 4-Anddrostenetrione-3-CMO-HRP

Antigen	4-Androstenetrione-3-CMO-BSA	
FKA 150-E	rabbit E-37	1 μ l / V i a l
Dilution of Antiserum (IgG)	x1000,00 for ELISA	50 μ l /well 使用
L a b e l (FKA 149)	4-Androstenetrione-3-CMO-HRP	
	x100,000	50 μ l/well
O.D. of 492nm	about 1.0	
11 β -OH-T dose of B0/2	50ng / ml	

S t e r o i d	C r o s s R e a c t i o n
4-Androstenetrione(Adrenosterone)	100 %
11-Oxo-Testosterone (11-KT)	5,5 %
4-Androstenedione	2,0 %
Testosterone (T)	0.1 %
5 α -Androstane-3 α ,17 β -diol	0.1 %
Dehydroepiandrosterone (DHA)	0.1 %
17 α -Hydroxyprogesterone	0.1 %
Cortisol	< 0.1 %
Corticosterone	< 0.1 %
Pregnenolone	< 0.1 %
Estradiol	< 0.1 %