

The ELISA of anti 20beta-OH-Ecdysone-6-CMO-BSA serum according to FKA-614E and FKA-613

The Cross reactivities of anti 20beta-OH-Ecdysone-6-CMO-BSA serum (FKA-614E) by ELISA with 20beta-OH-Ecdysone-6-CMO-HRP (FKA-613)

Antigen	20beta-OH-Ecdysone-6-CMO-BSA serum		
Antibody	FKA-614E	lyophilized serum of 2 µl / Vial	
Dilution of IgG	2000test for ELISA	50µl/well use	
Label (FKA-613)	20beta-OH-Ecdysone-6-CMO-HRP	1ml / Vial	
	1,000test for ELISA	50µl/well use	
O.D. (492/600nm) of B0	about 0.6		
20beta-OH-Ecdysone dose of B0/2	about 4 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

20beta-OH-ecdysone	100 %
ecdysone	25.00 %
Cholesterol	0.00 %
Testosterone	0.00 %
Pregnenolone	0.00 %
Progesterone	0.00 %
Cortisol	0.00 %

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

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