

The RI Assay of anti Estrone-6-CMO-BSA according to FKA-202

The Cross reactivities of anti Estrone-6-CMO-BSA (FKA-202) by RI Assay

Antigen	Estrone-6-CMO-BSA	
Antibody	FKA-202 Serum	Freeze-drying of 10µl / Vial
Dilution of Serum	2000test for RI Assay	250µl/tube use
Binding of Total	60%	
Estrone dose of B0/2	200 pg/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
Estrone	100 %
Estradiol	2.00 %
Estriol	1.60 %
2-Methoxyestrone	0.40 %
Estrone Sulfate	1.15 %
Estrone Glucuronide	1.50 %
Estradiol-17Alpha	0.50 %
Estradiol-17-Glucuronide	0.05 %
Estradiol-17-Sulfate	0.02 %
Estriol-16-Glucuronide	0.01 %
DHA	0.01 %
Testosterone	<0.01 %
Progesterone	<0.01 %
Coltisol	<0.01 %
Corticosterone	<0.01 %

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

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