



Bisphenol A-4-HRP

Product type

Form

Liquid

Volume

1 ml (1000TEST)

Concentration

Application notes

ELISA

Recommended use

Recommended dilutions

ELISA : x10,000 for ELISA, 50 µl/Well use

Storage

Optimal dilutions/concentrations should be determined by the end user.

Maintain at 4°C-8°C in undiluted aliquots. Avoid freeze/thaw cycles

References

*The Cross reactivities of anti Bisphenol A-CME-BSA IgG (FKA-606-E) by ELISA with Bisphenol A-CME-HRP (FKA=605)

O.D. (492nm/600nm) of B₀ : about 1.0

Corticosterone dose of B₀/2 : 10 ng/ml (500 pg/well)

Steroid

Cross Reaction

Bisphenol A	100%
Bisphenol B	10%
DES (Diethylstilbestrol)	5%
Dienestrol	0%
Estradiol	0%
Progesterone	0%
Cortisol (Compd. F)	0%
Nonylphenol	0%

This IgG in vial is equal to 10 µl of antiserum against Bisphenol A-4-CME-BSA.
When you added buffer 10ml to vial, this solution is 1000 fold dilution.



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