

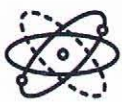


Product Features



Strong Dilution Linearity

- Dilution linearity between 80-120%.
- Linear concentration range is greater than 103.
- R^2 is over 0.99.



High Sensitivity

- Able to test proteins with concentrations at the pg/mL level, equivalent to the minimum detectable concentration for an ELISA kit.



Repeatability

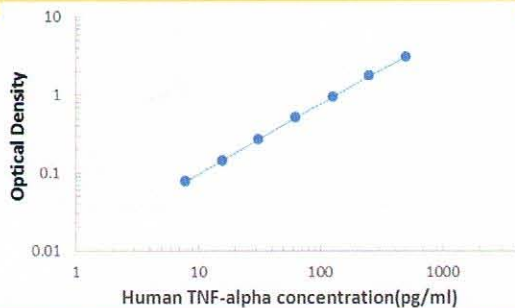
- The coefficient of variation is less than 10%.
- Error rate is in the allowable range regardless of different environments, temperatures, detection time periods as long as it is within the expiration date.



High Recovery

- The recovery rate is between 80% - 120%.

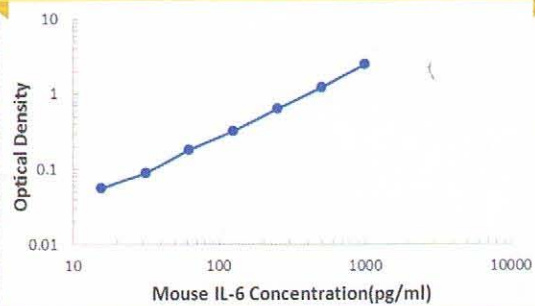
Human TNF-alpha ELISA Kit (RK00030)



Sensitivity: 4 pg/mL

Standard Curve Range: 7.5-500 pg/mL

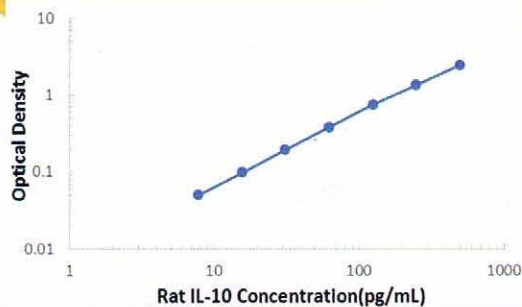
Mouse IL-6 ELISA Kit (RK00008)



Sensitivity: 4 pg/mL

Standard Curve Range: 15.625-1000 pg/mL

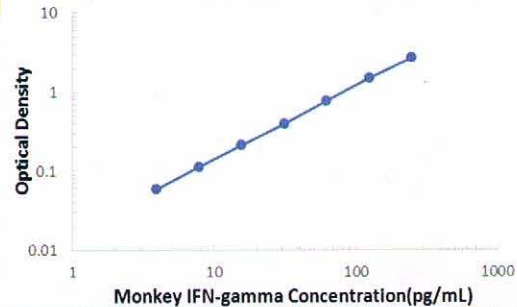
Rat IL-10 ELISA Kit (RK00050)



Sensitivity: 4 pg/mL

Standard Curve Range: 7.8-500 pg/mL

Monkey IFN-gamma ELISA Kit (RK00161)



Sensitivity: 2 pg/mL

Standard Curve Range: 3.9-250 pg/mL



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For more information, visit abclonal.com/ELISA-Kits/