



Human Complement C9 ELISA Kit Negative Control

Catalog No. CEC91012

Sample protocol for reference use only

Reagents

- 1 vial of Negative Control

Reagent Preparation

- Reconstitute the Negative Control with 1 ml of EIA Diluent
- Allow the Negative Control to sit for 10 minutes with gentle agitation prior to use.
- Prepare duplicate or triplicate control points.
- The useful range for this reference is: less than 0.5 ng/ml.
- The data should be rejected if the values fall outside the range.

Warnings

- The Negative Control is for **Research Use Only**
- The useful range for this reference was established by calculating the zero standard (Diluent only, Blank) as 0 µg/ml using the “Standards” option in the SoftMax Pro software.
- Individual laboratory means may vary from the values listed. Variations between laboratories may be caused by technique differences. It is recommended that each laboratory establish its own acceptable ranges.

Storage Condition

- Store the Negative Control at 2-8°C before reconstituting with Diluent up to the expiration date.
- Store the Negative Control at -20°C after reconstituting with Diluent and use it within the next 30 days.