



Diluent Buffer for Host Cell Protein ELISA kit

1. For Sale

| Product Name | Catalog # | Size |
|--|-----------|--------|
| Diluent Buffer for Host Cell Protein ELISA kit | CG-H0100 | 50mL*2 |

2. Product Description

This product is a neutral sample diluent primarily composed of Tris-buffered saline. It is compatible with both the standards and test samples included in ELISA kits, and demonstrates broad compatibility with loading and elution buffers used in target proteins expressed in host cells purification (Note: If specific excipients in the drug formulation may interfere with assay performance, customized optimization is available). This diluent facilitates the specific antigen-antibody affinity while minimizing the loss of target proteins caused by nonspecific adsorption during the detection process

3. Storage and Transportation

Transport at 2-8°C, the product is stable for up to 12 months from date of receipt under sterile .

4. Notes

This product is for research use only. Please wear laboratory attire and disposable gloves when handling.

5. Product Characteristics

The product is a neutral buffer with a pH of 7.2–7.4. It appears as a clear, particle-free solution with a light amber color and contains 0.03% ProClin 300 as a preservative.