

Guinea pig CHRM2 (Cholinergic Receptor, Muscarinic 2) ELISA Kit Manual

Cat No.: XEGP1338

If you have any questions or need further help during experiment, please don't hesitate to contact us through the following methods:

- ✉ Email (Order) order@exkitstore.com
- ✉ Email (Techsupport) techsupport@exkitstore.com
- ☎ Tel: 0086-27-87002838
- 🌐 Website: www.exkitstore.com

Shelf life: Please refer to the label on the outer package.

Techsupport: In order to provide you with better service, please inform us the lot number on the label of the outer package.

2. Factors affecting experimental results: The experimental results are affected by many factors such as the effectiveness of the reagents, the skills of the operator and the experimental environment. To ensure the accuracy of the results, please prepare sufficient samples to be tested.

3. Reagent Usage Guide: To obtain the best experimental results, it is recommended to only use the reagents provided in this kit and operate strictly in accordance with the instructions. Avoid mixing with products from other manufacturers.

4. Operation Precautions: Improper reagent preparation or microplate reader parameter settings may lead to abnormal experimental results. Please read the instructions carefully before the experiment and adjust the instrument parameters correctly.

5. Result Reproducibility: Even the same operator may get different results in two independent experiments. To ensure the reproducibility of the results, please strictly control every step of the operation during the experiment.

6. Quality Assurance and Difference Description: Every kit has strictly passed QC test. However, results from users might be inconsistent with our data due to some variables such as transportation conditions, different lab equipment, and so on. Intra-assay variance among kits from different batches might arise from the above reasons too.

 We are always committed to providing high-quality products and thank you for your understanding and support. If you have any questions, please feel free to contact our technical support team.