

CERTIFICATE OF ANALYSIS

Product Information

| Product Name | CHO-K1/ CD32C 13 Gln | |
|---------------------|---|--|
| Cat. No. | M00601 | |
| Lot No. | R10091908-3 | |
| Host Cell: | CHO-K1 | |
| Target Gene: | CD32C 13 Gln | |
| Quantity: | 2 vials of frozen cells, > 1×10^{6} cells/vial | |
| Shipping Condition: | Dry Ice | |
| Storage Condition: | Liquid Nitrogen recommended, thaw and recovery the cells in | |
| | 1 year from date received | |

Stable Cell Line Information

Recommended Cell Culture Medium: F-12K, 10% FBS, 8 µg/ml Puromycin **Freeze Medium:** 95% complete growth medium, 5% DMSO **Application:**

| Test Item | Specification | Result |
|----------------|---------------|-----------|
| Mycoplasma | Negative* | Negative* |
| Cell viability | >90% | 92% |

* The mycoplasma test was performed with MycoAlert™ PLUS Mycoplasma Detection Kit of Lonza.

Caution

For research use only. Not intended for household use. If you have any questions about the Certificate of Analysis, please contact our customer service.

Certified by:

Date: 08/06/2020

Department of New Technology

Dan Jiang