

## **CERTIFICATE OF ANALYSIS**

| PRODUCT NAME: GLY-Q ALIGN | NMENT STANDARDS SE | Т |
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PRODUCT CODE: GKSQ-505

LOT NUMBER: DP16J3105

STORAGE: Store at -20°C, in the dark. The glycans may be stored on the Gly-Q

instrument at room temperature for up to 18 hours without significant impact on performance (cap securely and return to -20°C for longer term

storage).

PACK SIZE: 2 x 100 μl (qualitative standards for glycan identification)

EXPIRATION: December 2017, the components of this module are usable at least

through this month.

## **COMPONENTS**

| Component Code & Name                       | Quantity/Kit | Lot No.    | Expiry   |
|---|--------------|------------|----------|
| GKSQ-500 Gly-Q Migration Standards (100 μl) | 1 each       | DP16J3103a | Dec 2017 |
| GKSQ-503 Gly-Q GU Ladder (100 μl)           | 1 each       | DP16I0101a | May 2018 |

See individual component Certificates of Analysis for QC data and Directions for Use.

| Authorized Signature |
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