

Extension Memo

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Product Description: V-PLEX® and V-PLEX Plus GLP-1 Total Kit

Catalog Number(s): K1503P-Series

Lot Number: K0082604 **New Expiration Date:** 31 Mar 2026

Based on additional testing, the original date of expiration for this kit has been extended by 12 months.

The expiration dates for the following components have also been extended:

| Description | Lot | Original | New Expiration | |
|----------------------------|----------|------------------------|----------------|--|
| Description | Number | Expiration Date | Date | |
| GLP-1 (total) SECTOR Plate | Z0057274 | 31 Mar 2025 | 31 Mar 2026 | |
| Diluent 11 | M0110059 | 30 Apr 2025 | 31 Mar 2026 | |
| Diluent 12 | M0120078 | 30 Apr 2025 | 31 Mar 2026 | |

| Function | Name | Signature | Date |
|----------|---------------|--------------|-------------|
| Quality | Karen Hamilla | Laur Hamille | 18 Dec 2024 |

Memo Rev. A CM-00289-E



Product Description: V-PLEX® and V-PLEX Plus GLP-1 Total Kit

Lot Number:K0082604Expiration Date:31 MAR 2025Catalog Number:K1503P-Series

Lot-Specific Components:

| Description | Lot Number | Storage Temperature | Expiration Date | |
|----------------------------|------------|---------------------|-----------------|--|
| GLP-1 (total) Antibody | D0081938 | 2-8°C | 31 MAR 2026 | |
| GLP-1 (total) Calibrator | A0080404 | 2-8°C | 31 AUG 2029 | |
| GLP-1 (total) SECTOR Plate | Z0057274 | 2-8°C | 31 MAR 2025 | |
| Diluent 11 | M0110059 | ≤ -10°C | 30 APR 2025 | |
| Diluent 12 | M0120078 | ≤ -10°C | 30 APR 2025 | |

Additional components may be provided to execute the assay. Additional components are not lot-specific.

Precision, Accuracy, and Sensitivity Specifications:

| | | Calibra | Calibrator GLP-1 | | GLP-1 (total) Control 1 | | GLP-1 (total) Control 2 | | GLP-1 (total) Control 3 | |
|------|---------------|------------|------------------|------------|-------------------------|------------|-------------------------|------------|-------------------------|--|
| Spot | Name | Recovery | CV | Recovery | CV | Recovery | CV | Recovery | CV | |
| 1 | GLP-1 (total) | 80% - 120% | < 20% | 80% - 120% | < 20% | 80% - 120% | < 20% | 80% - 120% | < 20% | |

| | | LLOQ ULOQ | | | | | |
|------|---------------|-----------|------------|-------|-------|------------|-------|
| Spot | Name | Value | Recovery | CV | Value | Recovery | CV |
| 1 | GLP-1 (total) | 0.18 | 80% - 120% | < 20% | 120 | 80% - 120% | < 20% |

Stock Concentration of Calibrator:

| Spot | Name | Conc. | Units |
|------|---------------|-------|-------|
| 1 | GLP-1 (total) | 213 | pM |

Dilution to top of Curve: 1X

This product is intended for Research Use Only. Not for use in Diagnostic Procedures.

| | Name | Function | Signature | Date |
|-----------------|---------------|----------|--------------|-------------|
| Review/Approval | Karen Hamilla | Quality | Kann Hamille | 18 DEC 2024 |

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