

6xHis Tag-HyNic

Storage: Store desiccated at $\leq -20^{\circ}\text{C}$.

(HyNic)-(PEG₂)-HHHHHH-CONH₂

MW: 1132.84

| | | | |
|-----------------|--|------------|---------------------------------|
| Catalog Number: | SP-E001-005 SP-E001-010 SP-E001-BK | Unit Size: | 0.5 mg 1.0 mg Bulk Amount |
| Lot Number: | WOTL11634 | | |

| Test | Specification | Result |
|---------------------------------------|-------------------------|--------|
| Purity (LC) | >90% | Passed |
| UV Vis Absorbance (A ₂₁₄) | Detected | Passed |
| Mass (positive scan) | Target Mass \pm 5 AMU | Passed |
| Appearance (color) | Off-White | Passed |
| Appearance (form) | Solid | Passed |

| | | | |
|----------------------|------------------|------------------|--------------------|
| QC Release Date: | 09/19/2018 | Expiration Date: | 03/19/2020 |
| Product Released By: | <u>GA Aquino</u> | Date: | <u>19 Sep 2018</u> |
| QA | | | |

Application

The linkable HyNic-PEG₂-(HIS)₆ epitope tag provides a non-biotin based, affinity tagging method for the soft-release or detection of tagged non-recombinant proteins.

Comments

Store desiccated at $\leq -20^{\circ}\text{C}$. Not for internal or external use in humans.