

## Keap1-Nrf2-IN-3 biochemical

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CATALOG #  
**AAA228100**

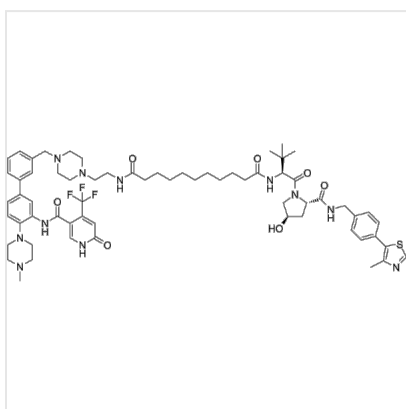
### PRODUCT SYNONYMS

Keap1-Nrf2-IN-3; Keap1-Nrf2-IN-3 biochemical

### PRODUCT SPECIFICATIONS

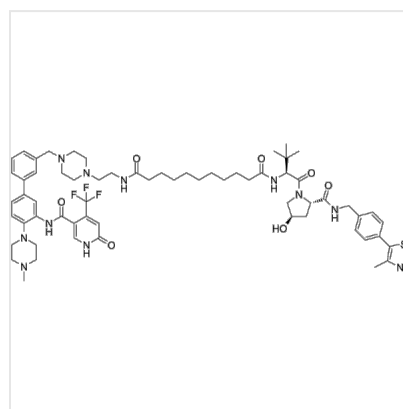
|                         |                                                                          |
|-------------------------|--------------------------------------------------------------------------|
| Purity/Purification     | 98%                                                                      |
| CAS                     | 2095066-47-8                                                             |
| Solubility              | <1mg/ml refers to the product slightly soluble or insoluble              |
| Preparation and Storage | Powder: -20 degree C for 3 years<br>In solvent: -80 degree C for 2 years |

### IMAGES



Structure

MS33, CAS 2407449-11-8



Structure

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### ADDITIONAL INFORMATION

|                                                             |                                                                                                                                                           |
|-------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|
| Related Product Information for Keap1-Nrf2-IN-3 biochemical | Keap1-Nrf2-IN-3 is a KEAP1:NRF2 protein protein interaction inhibitor, and with a K <sub>d</sub> value of 2.5 nM for KEAP1 protein.                       |
| References                                                  | 1. Yu X, et, al. A selective WDR5 degrader inhibits acute myeloid leukemia in patient-derived mouse models. Sci Transl Med. 2021 Sep 29;13(613):eabj1578. |

**For Research Use Only.** Not for use in diagnostic or therapeutic procedures. Small volumes of product may become entrapped in the seal of the vial during shipment and storage; if necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the cap.