

## DBM-MMAF biochemical

DBM-MMAF

CATALOG #  
**AAA227920**

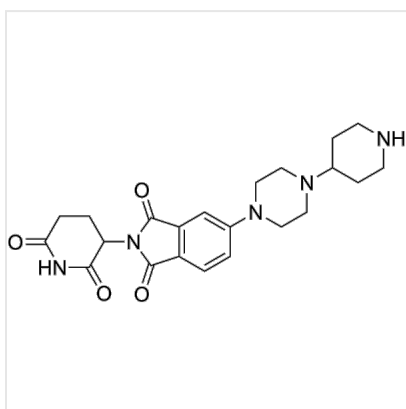
### PRODUCT SYNONYMS

DBM-MMAF; DBM-MMAF biochemical

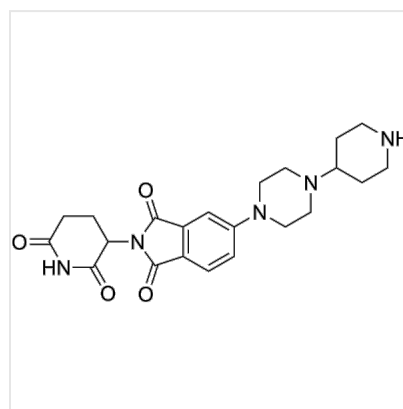
### PRODUCT SPECIFICATIONS

|                         |                                                                          |
|-------------------------|--------------------------------------------------------------------------|
| Purity/Purification     | 98%                                                                      |
| CAS                     | 1810001-93-4                                                             |
| 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**

Thalidomide-Piperazine-Piperidine, CAS 2229716-11-2


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Thalidomide-Piperazine-Piperidine, CAS 2229716-11-2

### ADDITIONAL INFORMATION

|                                                      |                                                                                                                                                                                                                                                                                                                                                                                   |
|------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Related Product Information for DBM-MMAF biochemical | DBM-MMAF is a drug-linker conjugate composed of a potent antitubulin agent MMAF and a linker DBM to make antibody drug conjugate (ADC).                                                                                                                                                                                                                                           |
| References                                           | <ol style="list-style-type: none"> <li>1. Sato T, et al. Cereblon-Based Small-Molecule Compounds to Control Neural Stem Cell Proliferation in Regenerative Medicine. Front Cell Dev Biol. 2021;9:629326. Published 2021 Mar 11.</li> <li>2. Nalawansa DA, et al. PROTACs: An Emerging Therapeutic Modality in Precision Medicine. Cell Chem Biol. 2020;27(8):998-1008.</li> </ol> |

**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.