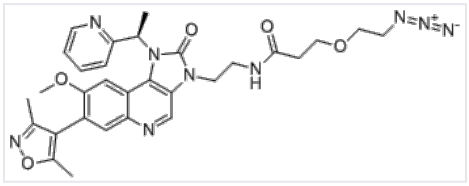
# IBET151-Az

## PRODUCT OVERVIEW

| | |
|---|---|
| **Product Name** | IBET151-Az, Biochemical |
| **Full Product Name** | IBET151-Az |
| **Purity/Purification** | >98% (HPLC) |
| **Preparation and Storage** | Store at -20 degree C<br>Stability: >=2 years<br>Shipping: Ice Pack |
| **Molecular Weight** | 599.652 |
| **Target** | Bromodomain |
| **Receptor** | Bromodomain |
| **Chemical Name** | 3-(2-azidoethoxy)-N-(2-(7-(3, 5-dimethylisoxazol-4-yl)-8-methoxy-2-oxo-1-((R)-1-(pyridin-2-yl)ethyl)-1H-imidazo[4, 5-c]quinolin-3(2H)-yl)ethyl)propanamide |
| **Molecular Formula** | C30H33N9O5 |
| **Product Categories/Family for IBET151-Az biochemical** | Chromatin/Epigenetic |
| **Related Product Information for IBET151-Az biochemical** | MBS3607051 is a biochemical targeting IBET151-Az. IBET151-Az is a IBET151 derivative for PROTAC synthesis. |
| **Product References and Citations for IBET151-Az biochemical** | 1. Savitski MM, et al. Cell. 2018 Mar 22; 173 (1):260-274.e25. |
| **Other Notes** | Small volumes of IBET151-Az biochemical vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply. |



**Structure of IBET151-Az biochemical**

**For Research Use Only.** Not for use in diagnostic or therapeutic procedures.

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Online datasheet: https://www.mybiosource.com/biochemical/ibet151-az/3607051