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**Product Data Sheet**

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Product Name: DD-03-156

Cat. No.: GC67970

**Chemical Properties**

Cas. No.

Formula C<sub>53</sub>H<sub>62</sub>F<sub>3</sub>N<sub>9</sub>O<sub>8</sub>S<sub>3</sub>

M.Wt 1106.31

Solubility DMSO : 200 mg/mL (180.78 mM; Need ultrasonic)

Storage Store at -20°C, stored under nitrogen

General tips For obtaining a higher solubility , please warm the tube at 37 °C and shake it in the ultrasonic bath for a while. Stock solution can be stored below -20°C for several months.

Shipping Condition Evaluation sample solution : ship with blue ice All other available size: ship with RT , or blue ice upon request.

Structure **Background**

DD-03-156 is a potent and selective degrader of **CDK17** and **LIMK2**. The selectivity and potency of DD-03-156 is exquisite and makes an advanced starting point for the development of a chemical probe for the degradation of CDK17<sup>[1]</sup>.

[1]. Donovan KA, et al. Mapping the Degradable Kinome Provides a Resource for Expedited Degradator Development. Cell. 2020;183(6):1714-1731.e10.

**Caution: Product has not been fully validated for medical applications. For research use only.**

Tel: (909) 407-4943 Fax: (626) 353-8530 E-mail: tech@glpbio.com

Address: 10292 Central Ave. #205, Montclair, CA, USA