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## Product Data Sheet

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Product Name: cis-VZ 185  
Cat. No.: GC50616

### Chemical Properties

Cas. No. 2306193-98-4

SMILES COC1=CC(C2=CN(C(C3=CN=CC=C23)=O)C)=CC(OC)=C1CN4CCN(CC4)CCCCOC5=C(C=CC(C6=C(N=CS6)C)=C5)CNC([C@@H]7C(CN7C([C@H](C(C)(C)C)NC(C8(CC8)F)=O)=O)O)=O

Formula C<sub>53</sub>H<sub>67</sub>N<sub>8</sub>O<sub>8</sub>S

M.Wt

995.23

Solubility Soluble in DMSO

Storage

Store at -20°C

General 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 tips below -20°C for several months.

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

Structure

### Background

Negative control for VZ 185 .

Zoppi et al (2019) Iterative design and optimization of initially inactive proteolysis targeting chimeras (PROTACs) identify VZ185 as a potent, fast, and selective Von Hippel-Lindau (VHL) based dual degrader probe of BRD9 and BRD7. J.Med.Chem. 62 699 PMID:30540463

**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