

Product Data Sheet

Product Name: SNX7886

Cat. No.: GC71376

Chemical Properties

Cas. No. 2924557-42-4

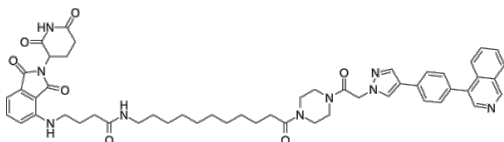
Formula $C_{52}H_{59}N_9O_7$ M.Wt 922.08

Solubility DMSO : 100 mg/mL (108.45 mM); Storage -20°C, protect from light
Need ultrasonic; Hygroscopic DMSO has a significant impact on the solubility of product, please use newly opened DMSO)

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

SNX7886 is a potent proteasome degrader of CDK8/19. SNX7886 degrades CDK 8 and CDK 19 with 90% and 80% degradation in 293 cells, respectively.

References:

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

Product Data Sheet

[1]. Chen M, et al. CDK8 and CDK19: positive regulators of signal-induced transcription and negative regulators of Mediator complex proteins. Nucleic Acids Res. 2023 Aug 11;51(14):7288-7313

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