

Product Information

Product ID G733409

CAS No. 1622848-92-3

Chemical Name

Synonym GSK 2982772, GSK2982772

Formula C₂₀H₁₉N₅O₃

Formula Wt. 377.40

Melting Point

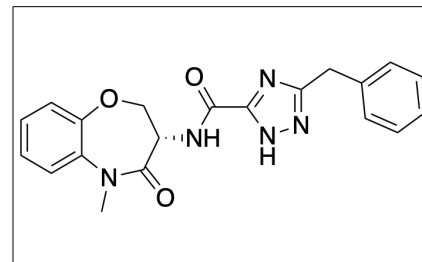
Purity ≥98%

Solubility

Store Temp -20° C

Ship Temp Ambient

Description GSK-2982772 is an inhibitor of receptor interacting protein 1 (RIP1), a regulator of necroptosis and inflammation. It has the potential to treat a variety of chronic inflammatory diseases such as psoriasis, rheumatoid arthritis, and ulcerative colitis.



Product ID **Size**

G733409 1 mg

G733409 5 mg

G733409 25 mg

G733409 100 mg

References Harris P., Berge S., et al. Discovery of a First-in-Class Receptor Interacting Protein 1 (RIP1) Kinase Specific Clinical Candidate (GSK2982772) for the Treatment of Inflammatory Diseases. *J Med Chem.* 60(4):1247-61 (2017). PMID: 28151659.

Caution: This product is intended for laboratory and research use only. It is not for human or drug use.