



Product Information

Product ID T174441

CAS No. 1334719-95-7

Chemical Name 6-chloro-2-ethyl-N-[[4-[4-(trifluoromethoxy)phenyl]piperidin-1-yl]phenyl]methyl]imidazo[1,2-a]pyridine-3-carboxamide

Synonym Q203, IAP6

Formula C₂₉H₂₈ClF₃N₄O₂

Formula Wt. 557.0

Melting Point

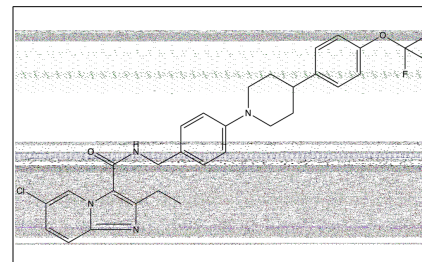
Purity ≥98%

Solubility

Store Temp 4° C

Ship Temp Ambient

Description Telacebec is an imidazopyridine compound with high bactericidal activity. It may even be effective against extensively drug-resistant tuberculosis.



Pricing and Availability

Bulk quantities available upon request

Product ID	Size	List Price
T174441	5 mg	\$155.00
T174441	25 mg	\$474.70
T174441	100 mg	\$1418.00

References Malik I, Cizmarik J, Kovac G, et al. Telacebec (Q203): Is there a novel effective and safe anti-tuberculosis drug on the horizon? Ceska Slov Farm. 2021 Winter;70(5):164-171. PMID: 35114793.

Lee B, Pethe K. Telacebec: an investigational antibacterial for the treatment of tuberculosis (TB). Expert Opin Investig Drugs. 2022 Feb;31(2):139-144. PMID: 35034512.

Komm O, Almeida D, Converse P, et al. Impact of dose, duration, and immune status on efficacy of ultrashort telacebec regimens in mouse models of Buruli ulcer. Antimicrob Agents Chemother. 2021 Oct 18;65(11):e0141821. PMID: 34460302.

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