



Product Information

Product ID S020665

CAS No. 127779-20-8

Chemical Name Saquinavir

Synonym Invirase, Saquinivir, Fortovase, Ro 318959

Formula C₃₈H₅₀N₆O₅

Formula Wt. 670.84

Melting Point

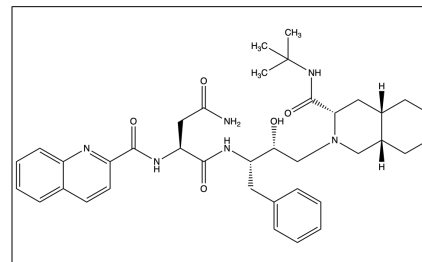
Purity ≥99%

Solubility

Store Temp -20°C

Ship Temp Ambient

Description Saquinavir is an antiviral bioactive small molecule.



Pricing and Availability

Bulk quantities available upon request

Product ID	Size	List Price
S020665	25 mg	\$55.70
S020665	100 mg	\$154.60
S020665	250 mg	\$278.10

References Li F, Lu J, Ma X. CPY3A4-mediated alpha-hydroxyaldehyde formation in saquinavir metabolism. Drug Metab Dispos. 2014 Feb;42(2):213-220. PMID: 24212380.

Festa L, Roth L, Jensen B, et al. Protease inhibitors, saquinavir and darunavir, inhibit oligodendrocyte maturation: implications for lysosomal stress. J Neuroimmune Pharmacol. 2021 Mar;16(1):169-180. PMID: 31776836.

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