



Product Information

Product ID V024761

CAS No. 212141-54-3

Chemical Name Vatalanib

Synonym PTK-787, PTK 787, PTK787, ZK-222584, ZK 222584, ZK222584, CGP-797870, ZK232934

Formula C₂₀H₁₅ClN₄

Formula Wt. 346.82

Melting Point

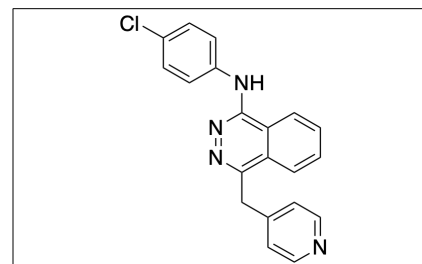
Purity ≥98%

Solubility Solubility in DMSO - ~100 mg/mL.

Store Temp -20°C

Ship Temp Ambient

Description Vatalanib is an inhibitor of VEGFR1/2/3. It decreases tumor growth in models of human glioma when administered with HET0016, a 20-HETE synthesis inhibitor.



Pricing and Availability

Bulk quantities available upon request

Product ID	Size	List Price
V024761	5 mg	\$58.50
V024761	25 mg	\$127.20
V024761	100 mg	\$382.90

References Shankar A., Borin T., et al. Combination of vatalanib and a 20-HETE synthesis inhibitor results in decreased tumor growth in an animal model of human glioma. *Onco Target Ther.* 9:1204-19 (2016). PMID: 27022280.

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