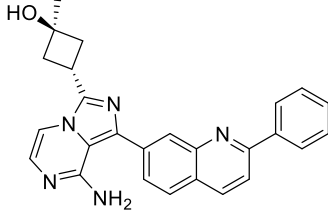




Certificate of Analysis

MedKoo Cat#:	Product Name:	Lot#:
202096	Linsitinib	M22C11E30

Chemical name	
(1r,3r)-3-(8-amino-1-(2-phenylquinolin-7-yl)imidazo[1,5-a]pyrazin-3-yl)-1-methylcyclobutanol.	
Synonyms	
OSI906; OSI-906; OSI 906; Linsitinib	
Chemical structure	CAS# and Theoretical analysis
	MedKoo Cat#: 202096 Name: Linsitinib CAS#: 867160-71-2 Lot#: M22C11E30 Chemical Formula: C ₂₆ H ₂₃ N ₅ O Exact Mass: 421.19026 Molecular Weight: 421.5

Analysis item	Specifications / Results
Appearance	White to yellow (solid)
Structure	¹ H-NMR analysis matches the structure. MS analysis gives the correct molecule weight. Both NMR and MS data are consistent with those reported in the literature.
Purity (HPLC)	>99.0%
Conclusion	This product conforms with MedKoo's quality standards
Shipping condition	Shipped under ambient temperature as non-hazardous chemical. This product is stable for a few weeks during ordinary shipping and time spent in customs.
Storage condition	Short term storage (weeks): 0 – 4 °C under dry condition Long term storage (months): -20 °C under dry condition
Shelf life	At least 3 years if properly stored.

CAUTION: NOT FULLY TESTED. FOR RESEARCH ONLY, NOT FOR HUMAN USE



MedKoo Biosciences

Label:



MedKoo Biosciences
www.medkoo.com

Cat#202096, Lot#M22C11E30

Linsitinib (98%), 10mg

[C₂₆H₂₃N₅O], 867160-71-2, FW:421.5

This product is for research use only