## RedChemExpress

## **Elemental Analysis Report**

## MG-132

Cat. No.:	HY-13259
Batch No.:	285669
CAS No.:	133407-82-6
Molecular Formula:	$C_{26}H_{41}N_3O_5$
ANALYTICAL DATA	
Theoretical:	C(65.41%)、H(8.7%)、N(8.8%)
Result:	C(65.23%)、H(8.59%)、N(8.79%)
Chemical Structure:	

Caution: Product has not been fully validated for medical applications. For research use only.

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