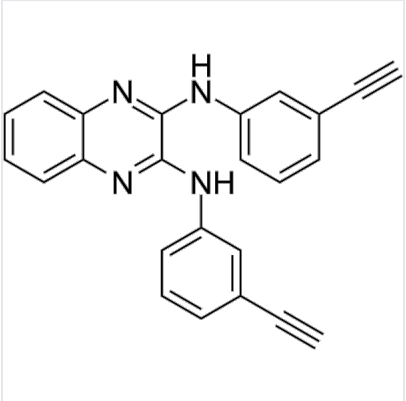
TD52

PRODUCT OVERVIEW

Product Name	TD52, Biochemical
Full Product Name	TD52
Product Gene Name	TD52 biochemical
Purity/Purification	>98% (HPLC)
Preparation and Storage	Store at -20 degree C Stability: >= 2 years
Molecular Weight	360.41
Molecular Formula	C24H16N4
CAS Number	1798328-24-1
Product Categories/Family for TD52 biochemical	Apoptosis; Apoptosis
Related Product Information for TD52 biochemical	TD52 is an orally active inhibitor of cancerous inhibitor of PP2A (CIP2A). TD52 is an Erlotinib derivative and indirectly reduced CIP2A by disturbing Elk1 binding to the CIP2A promoter.
Product References and Citations for TD52 biochemical	1.Lee MH, et al. Bioactive constituents of Spatholobus suberectus in regulating tyrosinase-related proteins and mRNA in HEMn cells. Phytochemistry. 2006 Jun;67(12):1262-70.
Other Notes	Small volumes of TD52 biochemical vial(s) may occasionally become entrapped in the seal of the product vial during shipment and storage. If necessary, briefly centrifuge the vial on a tabletop centrifuge to dislodge any liquid in the container`s cap. Certain products may require to ship with dry ice and additional dry ice fee may apply.
Searchable Terms for TD52 purchase	MBS3616615 is a biochemical targeting TD52.



Chemical Structure of TD52 biochemical

For Research Use Only. Not for use in diagnostic or therapeutic procedures.

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Online datasheet: https://www.mybiosource.com/biochemical/td52/3616615