SA-PA

PRODUCT OVERVIEW

Product Name	SA-PA, Biochemical
Full Product Name	SA-PA
Product Gene Name	SA-PA biochemical
Preparation and Storage	Powder: -20 degree C for 3 years | In solvent: -80 degree C for 1 year
Molecular Weight	873.19
Formula	C40H32ClF3N10O8
Solubility	(< 1 mg/ml refers to the product slightly soluble or insoluble)
Related Product Information for SA-PA biochemical	SA-PA, a self-assembled intracellular PROTAC leveraging azide-alkyne click chemistry, selectively degrades VEGFR-2, PDGFR-beta, and EphB4 proteins within U87 cells. In the presence of endogenous copper in tumor tissues, SA-PA undergoes in situ conversion to active PROTAC through a click reaction.
Other Notes	Small volumes of SA-PA 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 SA-PA purchase	MBS5821192 is a biochemical targeting SA-PA.

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

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Online datasheet: https://www.mybiosource.com/biochemical/sa-pa/5821192