NoxA1ds TFA

PRODUCT OVERVIEW

Product Name	NoxA1ds, Biochemical
Full Product Name	NoxA1ds TFA
Product Gene Name	NoxA1ds biochemical
Preparation and Storage	Powder: -20 degree C for 3 years | In solvent: -80 degree C for 1 year
Molecular Weight	1239.35
Formula	C52H89F3N14O17
Solubility	(< 1 mg/ml refers to the product slightly soluble or insoluble)
Related Product Information for NoxA1ds biochemical	NoxA1ds TFA is a potent and selective NADPH oxidase 1 (NOX1) Inhibitor (IC 50 =20nM). NoxA1ds TFA exhibits selectivity for NOX1 over NOX2, NOX4, NOX5 and xanthine oxidase. NoxA1ds TFA inhibits NOX1-derived O2- production in HT-29 human colon cancer cells. NoxA1ds TFA attenuates VEGF-induced human pulmonary artery endothelial cell migration under hypoxic conditions in vitro.
Other Notes	Small volumes of NoxA1ds 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 NoxA1ds purchase	MBS5817853 is a biochemical targeting NoxA1ds. Also known as NoxA1ds TFA.

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Online datasheet: https://www.mybiosource.com/biochemical/noxa1ds/5817853