

MitoA bromide

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage: Keep away from direct sunlight
Powder: -20°C for 3 years | In solvent: -80°C for 1 year
Actual storage temperature shall be subject to the COA.

Biological Description

Description	MitoA (bromide) is a mitochondrial-targeting probe for H ₂ S that can be used to assess relative changes in mitochondrial H ₂ S levels in vivo. Due to the presence of the triphenylphosphonium (TPP) cation, MitoA (bromide) accumulates within mitochondria in tissues in vivo. It is useful for studying myocardial ischemia.
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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