

NMY1009

## Chemical Properties

CAS No. :

Formula: C17H22N4O

Molecular Weight:

Storage: 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	NMY1009 is a lipophilic C8-hydrocarbon chain conjugate, linked with mitochondrial uncouplers via an ether bond. This compound can be released and enter the mitochondrial matrix and intermembrane space, thereby targeting mitochondrial uncouplers to adipose tissue and increasing energy expenditure in brown and white adipose tissues.
Targets(IC50)	Others

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