

## **Product** Data Sheet

## 2-Methoxynaphthalene

Cat. No.: HY-W010179

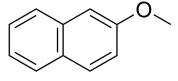
CAS No.: 93-04-9 Molecular Formula: C<sub>11</sub>H<sub>10</sub>O

158.2 Target: **Biochemical Assay Reagents** 

Pathway: Others

Molecular Weight:

Storage: Please store the product under the recommended conditions in the Certificate of



## **BIOLOGICAL ACTIVITY**

Description

2-Methoxynaphthalene can be used to investigate the catalytic benefits of delamination, as well as to study alkali metalmediated manganization (AMMMn) reactions<sup>[1]</sup>.

## **REFERENCES**

[1]. Blair VL, et alL. Alkali-metal-mediated manganation(II) of naphthalenes: constructing metalla-anthracene and metalla-phenanthrene structures. Inorg Chem. 2009 Sep

[2]. Ouyang X, et al. Single-step delamination of a MWW borosilicate layered zeolite precursor under mild conditions without surfactant and sonication. J Am Chem Soc. 2014 Jan 29;136(4):1449-61.

Caution: Product has not been fully validated for medical applications. For research use only.

Tel: 609-228-6898

Fax: 609-228-5909

E-mail: tech@MedChemExpress.com

Address: 1 Deer Park Dr, Suite Q, Monmouth Junction, NJ 08852, USA

Inhibitors