SZABO SCANDIC

Part of Europa Biosite

Produktinformation

- Forschungsprodukte & Biochemikalien
- Zellkultur & Verbrauchsmaterial
- Diagnostik & molekulare Diagnostik
- Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!

Lieferung & Zahlungsart

siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

SZABO-SCANDIC HandelsgmbH

Quellenstraße 110, A-1100 Wien

T. +43(0)1 489 3961-0

F. +43(0)1 489 3961-7

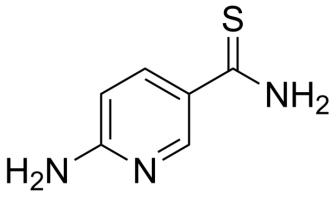
mail@szabo-scandic.com

www.szabo-scandic.com

linkedin.com/company/szaboscandic

6-Aminopyridine-3-thioamide

Cat. No.:	HY-W195933
CAS No.:	53268-33-0
Molecular Formula:	$C_6H_7N_3S$
Molecular Weight:	153.2
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description	6-Aminopyridine-3-thioamide is a compound with anti-tumor activity that can inhibit the activity of specific enzymes, thereby affecting cell proliferation and survival. 6-Aminopyridine-3-thioamide has also been studied for the inhibition of neurodegenerative diseases and has shown the potential to improve neurological function. The structural characteristics of 6-Aminopyridine-3-thioamide make it an important bioactive molecule in compound development.

REFERENCES

[1]. Perylene bisimide dyes as versatile building blocks for functional supramolecular architectures

[2]. Variable temperature film and contact resistance measurements on operating n-channel organic thin film transistors

[3]. Perylenediimide nanowires and their use in fabricating field-effect transistors and complementary inverters

[4]. Investigation of the spectral, optical and surface morphology properties of the N, N-Dipentyl-3, 4, 9, 10-perylenedicarboximide small molecule for optoelectronic applicationsGunduz BPolymers For Advanced Technologies2016

[5]. Sensing properties of the n, n-dipentyl-3, 4, 9, 10-perylenedicarboximide small molecule for different concentrations and solvents for sensor applicationsGunduz BSensor Letters2015

[6]. Study of structural, optical properties and electronic structure of PTCDI-C5 organic nanostructureKurban M and Gunduz BChemical Physics Letters2018

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