



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

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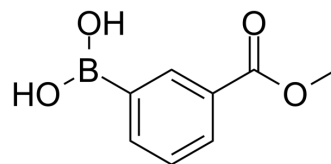
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Methyl 3-boronobenzoate

Cat. No.:	HY-W004091		
CAS No.:	99769-19-4		
Molecular Formula:	C ₈ H ₉ BO ₄		
Molecular Weight:	179.97		
Target:	Biochemical Assay Reagents		
Pathway:	Others		
Storage:	Powder	-20°C	3 years
		4°C	2 years
	In solvent	-80°C	6 months
		-20°C	1 month



BIOLOGICAL ACTIVITY

Description	3-(Methoxycarbonyl)phenylboronic acid is a biochemical reagent that can be used as a biological material or organic compound for life science related research.
In Vitro	Reagent used for tandem-type Pd(II)-catalyzed oxidative Heck reaction and intramolecular CH amidation sequence, copper-mediated ligandless aerobic fluoroalkylation of arylboronic acids with fluoroalkyl iodides, one-pot ipso-nitration of arylboronic acids, copper-catalyzed nitration, cyclocondensation followed by palladium-phosphine-catalyzed Suzuki-Miyaura coupling. Reagent used in Preparation of biaryls via nickel-catalyzed Suzuki-Miyaura cross-coupling reaction of aryl halides with arylboronic acid ⁶ , chromenones and their bradykinin B1 antagonistic active, Pt nanoparticles at Photoactive metal-Organic frameworks resulting in efficient hydrogen evolution via synergistic photoexcitation and electron injection, salicylate-based thienylbenzoic acids as E. coli methionine aminopeptidase inhibitor. MCE has not independently confirmed the accuracy of these methods. They are for reference only.

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

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