



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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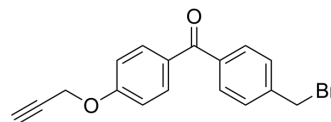
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(4-?(Bromomethyl)?phenyl)?(4-?(prop-?2-?yn-?1-?yloxy)?phenyl)?methanone

Cat. No.:	HY-W748514
CAS No.:	1695554-80-3
Molecular Formula:	C ₁₇ H ₁₃ BrO ₂
Molecular Weight:	329.19
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description

(4-?(Bromomethyl)?phenyl)?(4-?(prop-?2-?yn-?1-?yloxy)?phenyl)?methanone is a compound with anticancer activity that can effectively inhibit the growth of tumor cells and shows potential application value in compound development. The compound has also been studied for the improvement of certain neuropathological conditions and as a candidate compound for anti-inflammatory inhibition.

REFERENCES

- [1]. Evaluation of Liquid- and Solid-Contact, Pb²⁺-Selective Polymer-Membrane Electrodes for Soil Analysis
- [2]. New Solid-State Organic Membrane Based Lead-Selective Micro-Electrode
- [3]. A solid-contact Pb 2+-selective electrode using poly (2-methoxy-5-(2'-ethylhexyloxy)-p-phenylene vinylene) as ion-to-electron transducer

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

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