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Part of Europa Biosite

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



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See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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PRODUCT INFORMATION



ADB-BUTINACA N-butanoic acid metabolite

Item No. 30294

Formal Name: (S)-4-(3-((1-amino-3,3-dimethyl-1-oxobutan-2-yl)carbamoyl)-1H-indazol-1-yl)butanoic acid

Synonym: ADB-BINACA N-butanoic acid metabolite

MF: C₁₈H₂₄N₄O₄

FW: 360.4

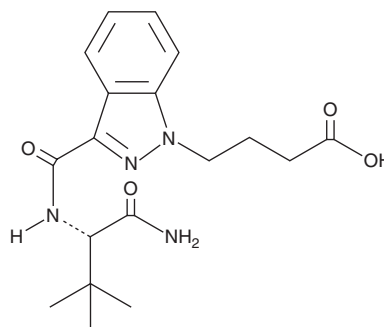
Purity: ≥98%

UV/Vis.: λ_{max}: 302 nm

Supplied as: A crystalline solid

Storage: -20°C

Stability: ≥2 years



Information represents the product specifications. Batch specific analytical results are provided on each certificate of analysis.

Description

ADB-BUTINACA N-butanoic acid metabolite (Item No. 30294) is an analytical reference standard that is structurally similar to known synthetic cannabinoids. ADB-BUTINACA N-butanoic acid metabolite is a potential metabolite of ADB-BUTINACA (Item No. 29350) based on the published metabolism of 5-fluoro ADB-PINACA (Item No. 14764).¹ At the time ADB-BUTINACA N-butanoic acid metabolite (Item No. 30294) was made available for purchase, specific metabolism data had not been published. Contact us if updated information on this molecule is now available. This product is intended for research and forensic applications

Reference

1. Longworth, M., Connor, M., Banister, S.D., *et al.* Synthesis and pharmacological profiling of the metabolites of synthetic cannabinoid drugs APICA, STS-135, ADB-PINACA, and 5F-ADB-PINACA. *ACS Chem. Neurosci.* **8(8)**, 1673-1680 (2017).

WARNING

THIS PRODUCT IS FOR RESEARCH ONLY - NOT FOR HUMAN OR VETERINARY DIAGNOSTIC OR THERAPEUTIC USE.

SAFETY DATA

This material should be considered hazardous until further information becomes available. Do not ingest, inhale, get in eyes, on skin, or on clothing. Wash thoroughly after handling. Before use, the user must review the [complete](#) Safety Data Sheet, which has been sent via email to your institution.

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