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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

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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



Cell-Based Assay 6-methoxy-2-Naphthaldehyde Standard

Item No. 600094

Contents: This vial contains 100 µl of 100 µM 6-methoxy-2-Naphthaldehyde in DMSO

Stability: ≥1 year at -20°C

Laboratory Procedures

To run a 6-methoxy-2-Naphthaldehyde standard curve, obtain eight clean test tubes and label them #1 to #8. Add 980 µl of assay buffer into tube #1 and 500 µl into tubes #2-8. Transfer 20 µl of the 6-methoxy-2-Naphthaldehyde Standard to tube #1 and mix thoroughly. The concentration of this standard, the first point on the standard curve, is 2 µM. Serially dilute the standard by removing 500 µl from tube #1 and placing it into tube #2; mix thoroughly. Next remove 500 µl from tube #2 and place it into tube #3; mix thoroughly. Repeat the procedure for tubes #4-7. Do not add any standard to tube #8. This tube will be your blank.

CAUTIONS

For laboratory research use only. This reagent is not for human or veterinary use. This product has been tested and formulated to work exclusively with the Soluble Epoxide Hydrolase Cell-Based Assay Kit from Cayman (Item No. 600090). This product may not perform as described if used with other assay reagents or protocols.

Related Product

Soluble Epoxide Hydrolase Cell-Based Assay Kit - Item No. 600090

WARNING: THIS PRODUCT IS FOR LABORATORY RESEARCH ONLY: NOT FOR ADMINISTRATION TO HUMANS. NOT FOR HUMAN OR VETERINARY DIAGNOSTIC OR THERAPEUTIC USE.

MATERIAL SAFETY DATA

This material should be considered hazardous until information to the contrary becomes available. Do not ingest, swallow, or inhale. Do not get in eyes, on skin, or on clothing. Wash thoroughly after handling. This information contains some, but not all, of the information required for the safe and proper use of this material. Before use, the user must review the complete Material Safety Data Sheet, which has been sent via email to your institution.

WARRANTY AND LIMITATION OF REMEDY

Cayman Chemical Company makes **no warranty or guarantee** of any kind, whether written or oral, expressed or implied, including without limitation, any warranty of fitness for a particular purpose, suitability and merchantability, which extends beyond the description of the chemicals hereof. Cayman **warrants only** to the original customer that the material will **meet our specifications at the time of delivery**.

Cayman will carry out its delivery obligations with due care and skill. Thus, in no event will Cayman have **any obligation or liability**, whether in tort (including negligence) or in contract, for any direct, indirect, incidental or consequential damages, even if Cayman is informed about their possible existence.

This limitation of liability does not apply in the case of intentional acts or negligence of Cayman, its directors or its employees.

Buyer's **exclusive remedy** and Cayman's sole liability hereunder shall be limited to a **refund** of the purchase price, or at Cayman's option, the **replacement**, at no cost to Buyer, of all material that does not meet our specifications.

Said refund or replacement is conditioned on Buyer giving written notice to Cayman within thirty (30) days after arrival of the material at its destination. Failure of Buyer to give said notice within thirty (30) days shall constitute a waiver by Buyer of all claims hereunder with respect to said material.

For further details, please refer to our Warranty and Limitation of Remedy located on our website and in our catalog.

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