abcam

Product datasheet

16,16-Dimethylprostaglandin E2, 15-hydroxy PGDH inhibitor ab120906

1 图像

概述

产品名称 16,16-Dimethylprostaglandin E2, 15-hydroxy PGDH抑制剂

描述 Competitive 15-hydroxy PGDH抑制剂. Synthetic derivative of prostaglandin E₂.

纯度 > 98%

CAS编号 39746-25-3

化学结构

性能

化学名称 (5Z,11α,13E,15R)-11,15-Dihydroxy-16,16-dimethyl-9-oxoprosta-5,13-dien-1-oic acid

分子量 380.52 分子式 C₂₂H₃₆O₅

存放说明 Store at -20°C (desiccating conditions). **溶解度概述** Supplied in methyl acetate (10 mg/ml)

处理 Providing storage is as stated on the product vial and the vial is kept tightly sealed, the product

can be stored for up to 12 months. Before use, and prior to opening the vial we recommend that

you allow your product to equilibrate to room temperature for at least 1 hour.

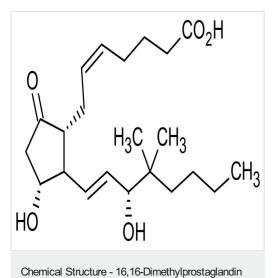
Refer to SDS for further information.

Need more advice on solubility, usage and handling? Please visit our frequently asked

questions (FAQ) page for more details.

来源 Synthetic

图片



E2, 15-hydroxy PGDH inhibitor (ab120906)

2D chemical structure image of ab120906, 16,16-Dimethylprostaglandin E2, 15-hydroxy PGDH inhibitor

Our Abpromise to you: Quality guaranteed and expert technical support

- Replacement or refund for products not performing as stated on the datasheet
- · Valid for 12 months from date of delivery
- · Response to your inquiry within 24 hours
- We provide support in Chinese, English, French, German, Japanese and Spanish
- Extensive multi-media technical resources to help you
- We investigate all quality concerns to ensure our products perform to the highest standards

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES, NOT FOR USE IN HUMANS"

If the product does not perform as described on this datasheet, we will offer a refund or replacement. For full details of the Abpromise, please visit https://www.abcam.cn/abpromise or contact our technical team.

Terms and conditions

- Guarantee only valid for products bought direct from Abcam or one of our authorized distributors
- Abcam biochemicals are novel compounds and we have not tested their biological activity in house. Please use the literature to identify how to use these products effectively. If you require further assistance please contact the scientific support team