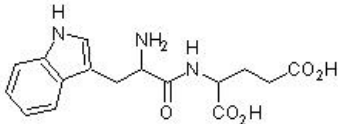


Product datasheet

G3335, PPARgamma antagonist. ab142179

[3 References](#) [1 Image](#)

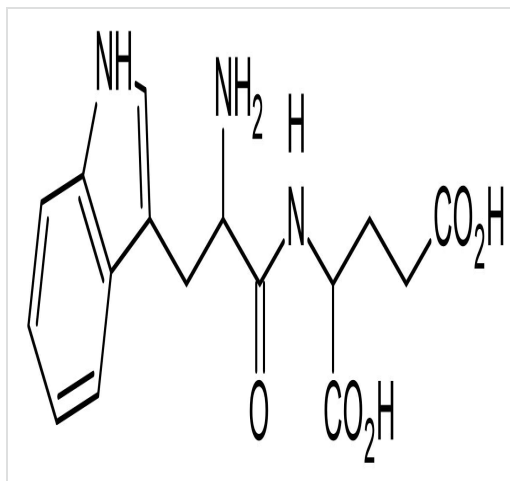
Overview

Product name	G3335, PPARgamma antagonist.
Description	Selective, cell-permeable, reversible PPAR γ antagonist.
Purity	> 97%
General notes	This product is manufactured by BioVision, an Abcam company and was previously called 1979 PPAR γ Antagonist, G3335. 1979-25 is the same size as the 25 mg size of ab142179.
CAS Number	36099-95-3
Chemical structure	

Properties

Chemical name	2-[[2-Amino-3-(1 <i>H</i> -indol-3-yl)propanoyl]amino]pentanedioic acid
Molecular weight	333.34
Molecular formula	C ₁₆ H ₁₉ N ₃ O ₅
PubChem identifier	3634442
Storage instructions	Store at -20°C. Store under desiccating conditions. The product can be stored for up to 12 months.
Solubility overview	Soluble in water to 100 mM
Handling	Wherever possible, you should prepare and use solutions on the same day. However, if you need to make up stock solutions in advance, we recommend that you store the solution as aliquots in tightly sealed vials at -20°C. Generally, these will be useable for up to one week. 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. Need more advice on solubility, usage and handling? Please visit our frequently asked questions (FAQ) page for more details.
SMILES	C1=CC=C2C(=C1)C(=CN2)CC(C(=O)NC(CCC(=O)O)C(=O)O)N
Source	Synthetic

Images



2D chemical structure image of ab142179, G3335, PPARgamma antagonist.

Chemical Structure - G3335, PPARgamma antagonist. (ab142179)

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

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- 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

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Terms and conditions

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- 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