

For Research Use Only

AP-1/NF- κ B activation inhibitor 1



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Catalog Number: CM11981

产品信息

Catalog Number:
CM11981

CAS号:
188936-12-1

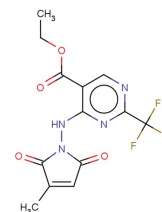
分子式:
C₁₃H₁₁F₃N₄O₄

主要靶点:
DNA/RNA Synthesis|NF- κ B

主要通路:
NF- κ B信号通路|DNA损伤和修复|
细胞周期

分子量:
344.25

溶解度:
DMSO:225mg/mL
(653.6mM), Sonification is
recommended.



描述

AP-1/NF- κ B activation inhibitor 1 is a potent inhibitor of AP-1 and NF- κ B mediated transcriptional activation (IC₅₀ = 1 μ M), does not blocking basal transcription driven by the β -actin promoter. AP-1/NF- κ B activation inhibitor 1 has a similar inhibitory effect on the production of IL-2 and IL-8 levels in stimulated cells [1].

储存

Powder: -20°C for 3 years | In solvent: -80°C for 2 years

For technical support and original validation data for this product please contact

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