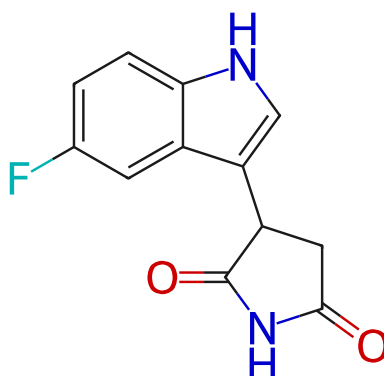


Certificate of Analysis

PF-06840003

Catalog No. **BP-02488** · Lot **BP-02488L01** · CAS **198474-05-4**

FOR RESEARCH USE ONLY. NOT FOR HUMAN USE.



PRODUCT INFORMATION

Molecular formula **C₁₂H₉FN₂O₂**

Molecular weight **232.2105**

Form **free base**

LOT ANALYSIS

HNMR **Conforms**

LC-MS **Conforms**

Purity (HPLC) **98.25%**

Appearance **Light yellow to yellow**

Recommended storage **In Vivo PF-06840003 reduces intratumoral kynurenine levels in mice by >80% and inhibits tumor growth in multiple preclinical syngeneic models in mice, in combination with immune checkpoint inhibitors. PF-06840003 has favorable predicted human pharmacokinetic properties, including a predicted t_{1/2} of 16-19 hours[1].**

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