

Certificate of Analysis

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Chemical Name

Global Supplier of Chemical Probes, Inhibitors & Agonists.

 Product Name
 : E-7386

 Cat. No.
 : PC-35329

 CAS No.
 : 1799824-08-0

 Batch No.
 : PC-3532901

: (6S,9aS)-2-allyl-N-benzyl-8-((6-(3-(4-ethylpiperazin-1-yl)azetidin-1-yl)pyridin-2-yl)methyl)-6-

 $(2-fluoro-4-hydroxybenzyl)-4,7-dioxohexahydro-2H-pyrazino \cite{2,1-c}\cite{1,2,4}\triazine-1(6H)-1,000-2H-pyrazino \cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,1-c}\cite{2,$

carboxamide

PHYSICAL AND CHEMICAL PROPERTIES

 $\begin{array}{lll} \textbf{Molecular Weight} & \textbf{:} & 725.87 \\ \textbf{Molecular Formula} & \textbf{:} & C_{39} H_{48} F N_9 O_4 \\ \end{array}$

Storage : Powder -20°C 12 Months

4°C 6 Months

In solvent -80°C 6 Months

-20°C 1 Month

Chemical Structure :

ANALYTICAL DATA

Appearance: Solid powder¹H NMR Spectrum: Consistent withHPLC: Consistent withNP: Consistent with

Purity (HPLC and/or LCMS) : >98%

Conclusion : The product has been tested and complies with the given specifications.

Caution: Product has not been fully validated for medical applications. Lab Use Only!

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