

Certificate Of Analysis

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Global Supplier of Chemical Probes, Inhibitors & Agonists

Product Name :4-chloro-6-(trifluoromethyl)-7H-pyrrolo[2,3-d]pyrimidine

 Cat.No.
 :URK-V2470

 CAS No.
 :1830312-37-2

 Batch No.
 :URK-V2470
 230718

Chemical Name :

PHYSICAL AND CHEMICAL PROPERTIES

 $\begin{tabular}{ll} \textbf{Molecular Weight} & :221.57 \\ \textbf{Molecular Formula} & :C_7H_3CIF_3N_3 \\ \end{tabular}$

Storage :Powder -20℃ 3years

4℃ 2years

In solvent $-80\,^{\circ}\mathrm{C}$ 6months

-20℃ 1month

Chemical Structure

 $\bigcap_{N} \bigcap_{N} \bigcap_{F} F$

Appearance :Solid powder

¹H NMR Spectrum :Consistent with

HPLC :Consistent with

NP :Consistent with

Purity(HPLC) :>98%

ANALYTICAL DATA

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

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