Enuvaptan

 $\begin{tabular}{lll} \textbf{Cat. No.:} & HY-139572 \\ \begin{tabular}{lll} \textbf{CAS No.:} & 2145062-48-0 \\ \begin{tabular}{lll} \textbf{Molecular Formula:} & $C_{21}H_{15}ClF_6N_8O_3$ \\ \end{tabular}$

Molecular Weight: 576.84

Target: Vasopressin Receptor
Pathway: GPCR/G Protein

Storage: Please store the product under the recommended conditions in the Certificate of

Analysis.

Product Data Sheet

BIOLOGICAL ACTIVITY

Description Enuvaptan (BAY-2327949) is a vasopressin receptor antagonist and has the potential for research into renal and

 $cardiovas cular\ diseases ^{[1]}.$

REFERENCES

[1]. Collin-Kroepelin,et, al. Preparation of prodrugs of substituted triazole derivatives for treating renal and cardiovascular diseases.WO2019081291A1

Caution: Product has not been fully validated for medical applications. For research use only.