

Product Data Sheet

Zavondemstat L-lysine

Cat. No.: HY-148807A CAS No.: 2908753-10-4 Molecular Formula: $C_{32}H_{43}N_5O_5$

Target: Histone Demethylase

Pathway: Epigenetics

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

Analysis.

577.71

NH O NH₂N NH₂OH

BIOLOGICAL ACTIVITY

Description

Molecular Weight:

Zavondemstat (QC8222; TACH 101) (L-lysine) is an inhibitor of histone lysine demethylase 4D (KDM4D) with antineoplastic activity^[1].

REFERENCES

[1]. WHO Drug Information-World Health Organization (WHO).

 $\label{lem:caution:Product} \textbf{Caution: Product has not been fully validated for medical applications. For research use only.}$

Inhibitors