

Cell Line:	BE(2)-C cells
Concentration:	1, 10, 100 μ M
Incubation Time:	72 h
Result:	Induced significant HDAC acetylation only at the highest tested concentration (100 μ M).

REFERENCES

[1]. Steimbach RR, et al. Aza-SAHA Derivatives Are Selective Histone Deacetylase 10 Chemical Probes That Inhibit Polyamine Deacetylation and Phenocopy HDAC10 Knockout. J Am Chem Soc. 2022 Oct 19;144(41):18861-18875.

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

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