
ML365 does not exhibit acute toxicity in cell-based assays at concentrations up to 30 μM ^[1].
MCE has not independently confirmed the accuracy of these methods. They are for reference only.

CUSTOMER VALIDATION

- Acta Pharmacol Sin. 2021 Aug 2.
- J Am Heart Assoc. 2017 Sep 9;6(9). pii: e006465.
- Graduate School of Arts and Sciences. Columbia University. 2017 Jun.

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REFERENCES

[1]. Zou B, et al. ML365: Development of Bis-Amides as Selective Inhibitors of the KCNK3/TASK1 Two Pore Potassium Channel. Probe Reports from the NIH Molecular Libraries Program [Internet].

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

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