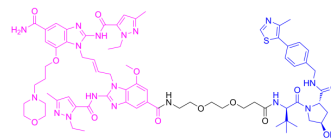


## UNC8899

|                    |   |
|--------------------|---|
| Cat. No.:          | HY-158046   |
| Molecular Formula: | C <sub>71</sub> H <sub>91</sub> N <sub>17</sub> O <sub>13</sub> S                         |
| Molecular Weight:  | 1422.65   |
| Target:            | PROTACs; STING  |
| Pathway:           | PROTAC; Immunology/Inflammation   |
| Storage:           | Please store the product under the recommended conditions in the Certificate of Analysis. |



### BIOLOGICAL ACTIVITY

|             |  |
|-------------|--|
| Description | UNC8899 is a VHL-recruiting STING PROTAC degrader (DC <sub>50</sub> : 0.0.924 μM). UNC8899 can be used for viral or bacterial infection research (Blue: VHL ligand, Black: linker; Pink: STING inhibitor) <sup>[1]</sup> . |
| In Vitro    | UNC8899 (3 μM, 8-24 h) induces STING degradation in Caki-1 cells <sup>[1]</sup> .<br>MCE has not independently confirmed the accuracy of these methods. They are for reference only.                                       |

### REFERENCES

[1]. Zhu Z, et al. Development of VHL-recruiting STING PROTACs that suppress innate immunity. Cell Mol Life Sci. 2023 May 14;80(6):149.

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

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