## THR-β modulator-2

Cat. No.: CAS No.: Molecular Formula: Molecular Weight: Target: Pathway:	HY-160416 2542029-56-9 C <sub>17</sub> H <sub>14</sub> Cl <sub>2</sub> N <sub>6</sub> O <sub>4</sub> 437.24 Thyroid Hormone Receptor Vitamin D Related/Nuclear Receptor	$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \end{array}\\ \end{array}\\ \end{array}\\ \end{array}\\ \end{array}\\ \end{array}\\ \end{array} \begin{array}{c} \end{array} \begin{array}{c} \end{array}\\ \end{array} \begin{array}{c} \end{array} \end{array} \begin{array}{c} \end{array} \begin{array}{c} \end{array} \end{array} \begin{array}{c} \end{array} \end{array} \begin{array}{c} \end{array} \end{array} $
Pathway:	Vitamin D Related/Nuclear Receptor	°∽N∽o
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.	

BIOLOGICAL ACTIVITY		
Description	THR- $\beta$ modulator-2 (compound 40) is a thyroid hormone receptor $\beta$ (THR- $\beta$ ) modulator <sup>[1]</sup> .	

## REFERENCES

[1]. Vandyck K, et al. Preparation of aryltriazinones as modulators of THR-β and methods of use thereof. WO2020227549A1. 2020-11-12.

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

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