## **Product** Data Sheet

## $Methyl \hbox{-} 3\beta \hbox{-} hydroxycholenate$

Cat. No.: HY-100084 CAS No.: 20231-57-6 Molecular Formula:  $C_{25}H_{40}O_3$  Molecular Weight: 388.58 Target: ROR

Pathway: Metabolic Enzyme/Protease

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

Analysis.

## **BIOLOGICAL ACTIVITY**

Description	Methyl-3β-hydroxycholenate is a ROR gamma modulator extracted from patent US20110263046 A1, in figure 2.
IC <sub>50</sub> & Target	ROR gamma <sup>[1]</sup>

## **REFERENCES**

[1]. Deuschle, Ulrich, et al. Methods of identification of novel ligands for modulation of orphan nuclear receptor RAR-related orphan receptor-gamma (NR1F3) activity. US20110263046A1.

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

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