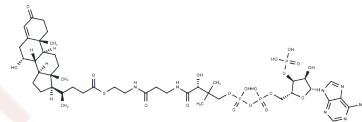


## 3-Oxo-delta4-chenodeoxycholyl-CoA

## Chemical Properties

|                   |                                                                                                                     |
|-------------------|---------------------------------------------------------------------------------------------------------------------|
| CAS No. :         | 1220286-80-5                                                                                                        |
| Formula:          | C45H70N7O19P3S                                                                                                      |
| Molecular Weight: | 1138.06                                                                                                             |
| Storage:          | Powder: -20°C for 3 years   In solvent: -80°C for 1 year<br>Actual storage temperature shall be subject to the COA. |



## Biological Description

|               |                                                                                                             |
|---------------|-------------------------------------------------------------------------------------------------------------|
| Description   | 3-Oxo-delta4-chenodeoxycholyl-CoA (3-Oxo-delta4-chenodeoxycholyl-coenzyme A) is a derivative of coenzyme A. |
| Targets(IC50) | Others                                                                                                      |

## Preparing Stock Solutions

|       | 1mg       | 5mg       | 10mg      |
|-------|-----------|-----------|-----------|
| 1 mM  | 0.8787 mL | 4.3934 mL | 8.7869 mL |
| 5 mM  | 0.1757 mL | 0.8787 mL | 1.7574 mL |
| 10 mM | 0.0879 mL | 0.4393 mL | 0.8787 mL |
| 50 mM | 0.0176 mL | 0.0879 mL | 0.1757 mL |

Please select the appropriate solvent to prepare the stock solution, according to the solubility of the product in different solvents. Please use it as soon as possible.

Note: The dilution table applies only to solid products. For liquid products, please calculate the stock solution based on the stated concentration and/or density.

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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Tel:781-999-4286 E\_mail:info@targetmol.com Address:34 Washington Street,Wellesley Hills,MA 02481