



# SZABO SCANDIC

Part of Europa Biosite

## Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!  
See the following pages for more information!



### Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

### Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

### SZABO-SCANDIC HandelsgmbH

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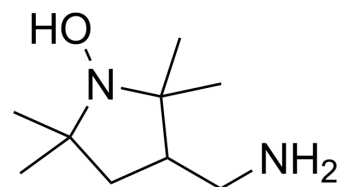
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## 3-(Aminomethyl)-proxyl

|                    |                                                                                           |
|--------------------|-------------------------------------------------------------------------------------------|
| Cat. No.:          | HY-W740075                                                                                |
| CAS No.:           | 54606-49-4                                                                                |
| Molecular Formula: | C <sub>9</sub> H <sub>20</sub> N <sub>2</sub> O                                           |
| Molecular Weight:  | 172.27                                                                                    |
| Target:            | Biochemical Assay Reagents                                                                |
| Pathway:           | Others                                                                                    |
| Storage:           | Please store the product under the recommended conditions in the Certificate of Analysis. |



### BIOLOGICAL ACTIVITY

|             |                                                                  |
|-------------|------------------------------------------------------------------|
| Description | 3-(Aminomethyl)-proxyl is a biochemical reagent <sup>[1]</sup> . |
|-------------|------------------------------------------------------------------|

### REFERENCES

- [1]. Steroidal triterpenes of cholesterol synthesisAvcimovivc J and Rozman DMolecules (Basel)2013
- [2]. Flux analysis of cholesterol biosynthesis in vivo reveals multiple tissue and cell-type specific pathways
- [3]. Methods of biochemical analysis[M]. John Wiley & Sons, 2009.

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

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