## Staphyloferrin A

| Molecular Formula: $C_{17}H_{24}N_2O_{14}$ Molecular Weight:480.38Target:OthersOthersOthersStorage:Please store the product under the recommended conditions in the Certificate of<br>Analysis. | Molecular Weight:<br>Target:<br>Pathway: | 480.38<br>Others<br>Others<br>Please store the product under the recommended conditions in the Certificate of |  |
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| BIOLOGICAL ACTIV |                                                                                                                                                            |
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|                  |                                                                                                                                                            |
| Description      | Staphyloferrin A is a siderophore protein that can be combined with antibiotics to study drug-resistant bacteria that cause skin diseases <sup>[1]</sup> . |

## REFERENCES

[1]. Milner SJ, et al. Staphyloferrin A as siderophore-component in fluoroquinolone-based Trojan horse antibiotics. Org Biomol Chem. 2013 Jun 7;11(21):3461-8.

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

Product Data Sheet

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