Product Data Sheet

D-{Met-Met}

Cat. No.: HY-P4354 CAS No.: 89680-20-6 Molecular Formula: $C_{10}H_{20}N_2O_3S_2$

Molecular Weight: 280.41

Sequence: d-{Met-Met}
Sequence Shortening: d-{MM}

Target: Others
Pathway: Others

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

Analysis.

S NH₂ NH₂ S

BIOLOGICAL ACTIVITY

Description

D-{Met-Met} is a polypeptide that can be found by peptide screening. Peptide screening is a research tool that pools active peptides primarily by immunoassay. Peptide screening can be used for protein interaction, functional analysis, epitope screening, especially in the field of agent research and development^[1].

REFERENCES

 $[1]. \ Birnbaum \ S, et al. \ Peptide \ screening. \ Current \ Opinion \ in \ Biotechnology, 1992, 3(1): 49-54.$

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