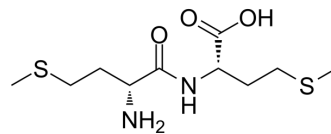


D-Met-Met

Cat. No.:	HY-P4356
CAS No.:	89680-17-1
Molecular Formula:	C ₁₀ H ₂₀ N ₂ O ₃ S ₂
Molecular Weight:	280.41
Sequence:	{d-Met}-Met
Sequence Shortening:	{d-Met}-M
Target:	Amino Acid Derivatives
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description	D-Met-Met is an orally active methionine dipeptide and has potential applications in food supplements ^[1] .
In Vivo	D-Met-Met (D-Met-L-Met) (0.0141% in diet; p.o.) is an effective food supplement that can be ingested by male chicks ^[1] . MCE has not independently confirmed the accuracy of these methods. They are for reference only.

REFERENCES

[1]. Baker D H, et al. Methionine peptides as potential food supplements: efficacy and susceptibility to Maillard browning[J]. The Journal of nutrition, 1984, 114(2): 292-297.

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

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