

Thymosin β 10Arg

Cat. No.:	HY-P3966
CAS No.:	88160-82-1
Molecular Formula:	C ₂₁₁ H ₃₅₂ N ₅₇ O ₇₅ S
Molecular Weight:	4919.45
Sequence Shortening:	Ac-ADKPDMEIASFDKAKLKKTTETQEKNLPTKETIEQEKRSEIS
Target:	Others
Pathway:	Others
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.

BIOLOGICAL ACTIVITY

Description	Thymosin β 10Arg is a thymosin β 4-like peptide that contains an additional amino acid, arginine, inserted following lysine-38 [1].
In Vitro	In rabbit tissues thymosin β 10 is replaced by a variant, designated Thymosin β 10Arg, that contains an additional amino acid, arginine, inserted following lysine-38 ^[1] . MCE has not independently confirmed the accuracy of these methods. They are for reference only.

REFERENCES

[1]. SilverioRuggieri, et al. Thymosin β 10arg, a major variant of thymosin β 10 in rabbit tissues. Archives of Biochemistry and Biophysics. Volume 226, Issue 1, 1 October 1983, Pages 388-392.

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

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