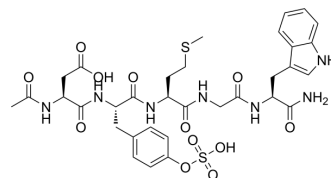


N-acetyl CCK-(26-30) amide

Cat. No.:	HY-P2165
CAS No.:	89911-69-3
Molecular Formula:	C ₃₃ H ₄₁ N ₇ O ₁₂ S ₂
Molecular Weight:	791.85
Sequence Shortening:	{Ac}-D-[Tyr-SO ₃ H]-MGW-NH ₂
Target:	Cholecystokinin Receptor
Pathway:	GPCR/G Protein; Neuronal Signaling
Storage:	Please store the product under the recommended conditions in the Certificate of Analysis.



BIOLOGICAL ACTIVITY

Description	N-acetyl CCK-(26-30) amide (CCK-(26-30) (sulfated)) is a cholecystokinin (CCK) receptor antagonist ^[1] .
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REFERENCES

[1]. Gardner JD, et al. N-terminal fragments of CCK-(26-33) as cholecystokinin receptor antagonists in guinea pig pancreatic acini. *Am J Physiol.* 1985 Jan;248(1 Pt 1):G98-102.

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

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