

## Kyotorphin

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The analgesic, opioid dipeptide kyotorphin was first identified in bovine brain. Administered intracisternally to mice, kyotorphin had an analgesic effect which was about 4.2 times more potent than that of Met-enkephalin. Kyotorphin modulates the Na<sup>+</sup>/Cl<sup>-</sup> dependant opioide peptide transporter.

Catalog No.	5991280
Size	
Product Category	Catalog Peptide
Sequence	H-Tyr-Arg-OH
CAS No.	70904-56-2
Mol. Formula	C15H23N5O4
Mol. Weight	337.4
Purity	> 95%
MOQ	1 mg
Storage/Stability	-20°C/1 year
Shipping	Gel Packs