

Neuropeptide NPW-23 (Human)**Cat. No.:** RP20320-1**Size:** 1 mg**Description:**

The amino acid sequence of NPW23 is completely identical to that of the N-terminal 23 residues of NPW30. Synthetic NPW23 and NPW30 activated and bound to both GPR7 and GPR8 at similar effective doses. The neuropeptide W acts as a mediator of the central control of feeding and the neuroendocrine system.

Sequence (one-letter code):

WYKHAVSPRYHTVGRAAGLLMGL

Sequence (three-letter code):

{Trp}{Tyr}{Lys}{His}{Val}{Ala}{Ser}{Pro}{Arg}{Tyr}{His}{Thr}{Val}
{Gly}{Arg}{Ala}{Ala}{Gly}{Leu}{Leu}{Met}{Gly}{Leu}

Formula: C₁₁₉H₁₈₃N₃₅O₂₈S**Molecular Weight:** 2,584.02**Storage:**

Store at -20°C. Keep tightly closed. Store in a cool dry place.

Note:

*For Non-Clinical Research Use Only *

