

Product Specification Sheet

**Cat. PHM65-P-500 Human Peptide Histidine-Methionine 27 (PHM-27) peptide (27-aa, amide)**  
**SIZE: 500 ug**

**Source of Peptide**

Sequence	His-Ala-Asp-Gly-Val-Phe-Thr-Ser-Asp-Phe-Ser-Lys-Leu-Leu-Gly-Gln-Leu-Ser-Ala-Lys-Lys-Tyr-Leu-Glu-Ser-Leu-Met-NH <sub>2</sub>
MW	2985.5
CAS	
Formula	C <sub>135</sub> H <sub>214</sub> N <sub>34</sub> O <sub>40</sub> S <sub>1</sub>
Disulfide Bridge	

References N. Itoh et al., Nature, 304, 547 (1983)

**Form & Storage of Antibodies/Peptide Control**

**Storage**

**Short-term:** unopened, undiluted liquid vials at -20OC and powder at 4oC or -20oC..

**Long-term:** at -20C or below in suitable aliquots after reconstitution. Do not freeze and thaw and store working, diluted solutions.

**Stability:** 6-12 months at -20oC or below.

**Shipping:** 4oC for solutions and room temp for powder

**General References:** (1) Martin MM et al (1995) BBRC 209, 554-562; Chassagne C et al (1995) Genomics 25, 601-603; Koike G et al (1994) BBRc 203, 1842-50; Tsuzuki S et al (1994) BBRC 200, 1449-54; Martin MM et al (1994) BBRC 205, 645-651; Lazard D et al (1994) Receptor Channels 2, 271-280.

\*This product is for in vitro research use only.

**Related Items**

Angiotensin I, II, and III and antibodies

Antibodies to angiotensin receptors type I and II

PHM65-P-500

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