

**TLQP-30****Cat. No.:** RP20245**Size:** 1 mg**Description:**

Chronic intracerebroventricular (ICV) injection of a VGF peptide named TLQP-21 increased resting energy expenditure and temperature in mice. Furthermore, in mice fed a high-fat diet, the same peptide prevented the increase in body and white adipose tissue (WAT) weight as well as hormonal changes associated with a high-fat regimen.

**Sequence (one-letter code):**

TLQPPASSRRRRHFHHALPPARHHPDLEAQA

**Sequence (three-letter code):**

{Thr}{Leu}{Gln}{Pro}{Pro}{Ala}{Ser}{Ser}{Arg}{Arg}{Arg}{His}{Phe}{His}{His}{Ala}{Leu}{Pro}{Pro}{Ala}{Arg}{His}{His}{Pro}{Asp}{Leu}{Glu}{Ala}{Gln}{Ala}

**Formula:** C<sub>150</sub>H<sub>232</sub>N<sub>54</sub>O<sub>40</sub>**Molecular Weight:** 3,431.9**Purity:** > 95%**Note:**

\*For Non-Clinical Research Use Only \*

