

DATASHEET

Version: 2016-08-18

Xenopsin**Cat. No.:** RP10479**Size:** 1 mg**Description:**

This octapeptide xenopsin isolated from the skin extracts of the South African frog *Xenopus laevis*, shows sequence homology to mammalian neurotensin and shares a number of its biological properties.

Cas No: 51827-01-1**Sequence (three-letter code):**

{pGLU}{GLY}{LYS}{ARG}{PRO}{TRP}{ILE}{LEU}

Solubility: Soluble in water. The contents of this vial have been accurately determined. Both the stopper and the vial have been siliconized. Do not attempt to weight out a smaller portion of the contents.

Formula: C₄₇H₇₃N₁₃O₁₀**Molecular Weight:** 980.17**Purity:** > 95%**Storage:**

Before using, store the peptide in the DRY form at 0 - 5 °C.

For best and repeatable results, rehydrate the peptide immediately before using. Do not re-freeze any unused portions.

Note:

*For Non-Clinical Research Use Only *

