

Prolactin-Releasing Peptide (1-31), bovine
Synthetic Peptide
Catalog # SP3146b**Specification**

Prolactin-Releasing Peptide (1-31), bovine - Product InformationPrimary Accession
Sequence[P81264](#)
NH2-SRAHQHSMEIRTPDINPAWYAGRGIRPVG
RF-CONH2**Prolactin-Releasing Peptide (1-31), bovine - Additional Information****Gene ID** 286856**Other Names**Prolactin-releasing peptide, PrRP, Prolactin-releasing hormone, Prolactin-releasing peptide PrRP31,
Prolactin-releasing peptide PrRP20, PRLH, PRH**Format**Peptides are lyophilized in a solid powder format. Peptides can be reconstituted in solution using
the appropriate buffer as needed.**Storage**

Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store at -20°C.

Precautions

This product is for research use only. Not for use in diagnostic or therapeutic procedures.

Prolactin-Releasing Peptide (1-31), bovine - Protein Information**Name** PRLH**Synonyms** PRH**Function**Stimulates prolactin (PRL) release and regulates the expression of prolactin through its receptor
GPR10. May stimulate lactotrophs directly to secrete PRL.**Cellular Location**

Secreted.

Tissue Location

Medulla oblongata and hypothalamus.

Prolactin-Releasing Peptide (1-31), bovine - Images