

**Cholecystokinin, CCK (27-33)**  
**Synthetic Peptide**  
**Catalog # SP3443a****Specification**

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**Cholecystokinin, CCK (27-33) - Product Information**

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|-------------------|-------------------------------------------------|
| Primary Accession | <a href="#">P68125</a>                          |
| Other Accession   | <a href="#">P0C229</a> , <a href="#">P68126</a> |
| Sequence          | <b>NH2-YMGWMDF -CONH2</b>                       |

**Cholecystokinin, CCK (27-33) - Additional Information****Other Names**

Cholecystokinin, CCK, CCK

**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.

**Cholecystokinin, CCK (27-33) - Protein Information****Name** CCK**Function**

This peptide hormone induces gall bladder contraction and the release of pancreatic enzymes in the gut. Its function in the brain is not clear. Binding to CCK-A receptors stimulates amylase release from the pancreas, binding to CCK-B receptors stimulates gastric acid secretion.

**Cellular Location**

Secreted.

**Cholecystokinin, CCK (27-33) - Images****Cholecystokinin, CCK (27-33) - Citations**

- [Ablation of Oxytocin Neurons Causes a Deficit in Cold Stress Response.](#)