


# Data Sheet

# HUMAN CHOLECYSTOKININ-RECEPTOR TYPE B [CCK-R] (aa 191-204)

## SYNTHETIC

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|---|---|
| **Catalog no.:** | AE1127AG.1 / AE1127AG.2 |
| **Name:** | Human CCK-R Type B (aa 191-204) |
| **Synonyms:** | Gastrin/cholecystokinin type B receptor (CCK-B receptor, CCK-BR), Cholecystokinin-2 receptor (CCK2-R) |
| **Sequence:** | VYTVVQPVGPRVLQ |
| **MW:** | 1.56 kDa |
| **Swiss-Prot No:** | P32239 |
| **Gene Information:** | Gene Name: CCKBR, CCKRB |
| | Gene ID: 887 |
| **Source:** | Synthetic |
| **Purity:** | > 95% (HPLC) |
| **Contents:** | 100 µg / 1 mg (lyophilized) |
| | Resuspend in 0.1% acetic acid for required concentration. |
| **Store at:** | - 20 °C |
| | Repeated thawing and freezing must be avoided |
| **References:** | 1. Kulaksiz H, Arnold R, Goke B, Maronde E, Meyer M, Fahrenholz F, Forssmann WG, Eissele R (2000). Expression and cell-specific localization of the cholecystokinin B/gastrin receptor in the human stomach. *Cell Tissue Res* **299**(2): 289-298. |
| **Last updated on:** | 23 October 2019 |

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**Immundiagnostik AG**
Stubenwald-Allee 8a · 64625 Bensheim · Germany
Phone: +49 (0) 62 51/70 19 00 · Fax: +49 (0) 62 51/84 94 30 · info@immundiagnostik.com · www.immundiagnostik.com