

CJC-1295 NO DAC Specification Sheet

CJC-1295 NO DAC, also known as Modified GRF 1-29, is a synthetic peptide analog of growth hormone-releasing hormone (GHRH) designed for laboratory and analytical research.

Unlike CJC-1295 with DAC, CJC-1295 NO DAC does not contain the Drug Affinity Complex (DAC) modification. This specification sheet provides general product information, quality documentation details, storage information, and research-use information for CJC-1295 NO DAC supplied by 52ym.

Product Information

Item	Specification
Product Name	CJC-1295 NO DAC
Common Name	Modified GRF 1-29
Product Type	Research Peptide
Application	Laboratory Research Use
Appearance	White to off-white lyophilized powder
Storage Condition	Store according to product label instructions
Purity	Refer to batch-specific product documentation
Usage	Research purposes only

Technical Information

Technical Information

Product Name:
CJC-1295 NO DAC

Common Name:
Modified GRF 1-29

Synonym Names:
CJC-1295 without DAC
CJC-1295 NO DAC
Modified GRF (1-29)
Mod GRF 1-29

Research Area:
Peptide research

GHRH research
Cell signaling studies
Biochemical research
Analytical research

Quality Documentation

Quality Documentation

Available documentation may include:

- Product Specification Sheet
- Certificate of Analysis (COA)
- HPLC analytical documentation
- Mass spectrometry (MS) documentation
- Batch-specific quality information

Documentation availability may vary by batch. Please contact 52ym for current product documentation.

Research Use Statement

Research Use Statement

CJC-1295 NO DAC supplied by 52ym is intended strictly for laboratory research, analytical, and scientific research purposes.

This product is not intended for human consumption, clinical diagnosis, therapeutic use, or veterinary use.

Request Product Information

CJC-1295 NO DAC Product Information

For product specifications, batch documentation, availability, and quotation requests, please visit the CJC-1295 NO DAC product page.

[View CJC-1295 NO DAC Product & Request a Quote](#)