

CJC-1295 (with DAC) Specification Sheet

Product Overview

CJC-1295 (with DAC) is a synthetic long-acting growth hormone-releasing hormone (GHRH) analog incorporating a Drug Affinity Complex (DAC) modification. This specification sheet provides reference information for product identity, quality specifications, storage, packaging, and analytical documentation.

CJC-1295 with DAC is supplied for laboratory research, analytical research, and biopharmaceutical research applications.

Product Specifications

Specification	Details
Product Name	CJC-1295 (with DAC)
Synonyms	CJC-1295 DAC; CJC-1295 with DAC; CJC 1295; DAC:GRF
CAS Number	446262-90-4
Molecular Formula	C165H269N47O46
Molecular Weight	3647.2 g/mol
PubChem CID	91971820
Appearance / Form	Lyophilized solid
Purity	≥98% by HPLC
Grade	HPLC / Research
Storage	Store at -20° C
Availability	Made to order
Intended Use	Research and manufacturing use only

Quality Specifications

CJC-1295 (with DAC) is manufactured according to defined peptide quality specifications. Analytical testing and documentation may be provided according to the agreed batch specification.

Typical quality documentation may include:

- Certificate of Analysis (COA)

- HPLC purity analysis
- Mass spectrometry (MS) identity testing
- Product specification documentation
- Batch-specific analytical documentation

Actual analytical results are reported on the Certificate of Analysis supplied for the applicable production batch.

Packaging & Supply

CJC-1295 (with DAC) is available for qualified research, biotechnology, pharmaceutical, and manufacturing customers.

Available supply options may include research quantities, bulk peptide supply, vial filling, custom packaging, private labeling, and OEM/ODM manufacturing.

Packaging configuration and minimum order quantity depend on the required specification and project requirements.

Storage & Handling

Store CJC-1295 (with DAC) at -20°C under appropriate laboratory storage conditions.

Protect the material from unnecessary exposure to moisture and other conditions that may affect peptide stability. Always review the applicable Safety Data Sheet (SDS) and batch documentation before handling.

Documentation Available

Product documentation may include a Certificate of Analysis (COA), HPLC chromatogram, mass spectrometry data, Safety Data Sheet (SDS), and specification information according to the applicable product and batch requirements.

For batch-specific analytical results or custom specifications, please contact Sunone.

Related Product

For packaging options, product information, availability, and quotation requests, visit the CJC-1295 (with DAC) product page.

CJC-1295 (with DAC) Product Page & Request a Quote

Important Notice

For research and manufacturing use only. Not intended for human or veterinary use, personal consumption, diagnosis, treatment, or therapeutic applications.

Products are supplied to qualified businesses and research organizations in accordance with applicable regulations. Product specifications and analytical results may vary according to batch, manufacturing requirements, and agreed customer specifications.