

Argireline

Acetyl hexapeptide-8 is a peptide ingredient used in topical cosmetic development. Confirm the exact supplied composition and active-content basis when comparing powder with prepared solutions or trade-name products.

Material identity

Ingredient identity	Acetyl Hexapeptide-8
CAS reference	616204-22-9
Catalog appearance	White lyophilized powder

Catalog technical specifications

The following are published catalog reference specifications, not analytical results for a supplied lot. Confirm the current specification, method and batch COA before approval.

Purity (HPLC)	>= 99.0%
Identity (MS)	Sequence-confirmed
Counter-ion (acetate)	Reported per lot
Water content	<= 5.0%
Net peptide content	Reported per lot
Total plate count	<= 100 CFU/g
Shelf life	24 months, 2-8°C

Selection and qualification

What to check for this grade

- 01. Match the identity to Acetyl Hexapeptide-8 and review sequence confirmation and purity methods.
- 02. Distinguish net peptide content from HPLC area purity and from the total weight of a solution.
- 03. Request the current TDS for incorporation guidance and qualify the material in the intended formulation.

Acetyl Hexapeptide-8 powder vs Carrier-based peptide solution

Compare active peptide mass, solvent system and preservation. A shared INCI name does not establish trade-name product equivalence.

Does this listing establish supply of a branded original?

No. A search term or shared INCI does not establish trademark authorization or equivalence to a branded material. Confirm the manufacturer, composition and documentation in the quotation.

Prepare the sample and purchasing brief

Provide the intended formula format, destination market, trial quantity and acceptance criteria. Request the current COA, SDS and TDS, full composition, and relevant storage and handling instructions. Confirm pricing, order minimum, stock, packaging and delivery terms for the actual order.

Catalog handling reference

Packaging	1kg foil bag, cold chain
Storage	2-8°C
Shelf life	24 months, 2-8°C

Product details and current enquiry options

Cosmetic raw material buying guide

Contact RAWESS about this grade

For ingredient evaluation in cosmetic development. This guide is not a batch COA or a finished-product safety, efficacy or regulatory approval. Trade-name comparisons do not establish branded origin.