## POLYPEPTIDE COSMETICS



**The PolyPeptide Group** is a privately-held Contract Development & Manufacturing Organization (CDMO) with a focus on proprietary and generic GMP-grade peptides for the pharmaceutical, veterinary and cosmetics markets.

As one of the world's largest independent contract manufacturers of therapeutic peptides, we manufacture over one third of all approved peptide drug substances and account for approximately 30% of the worldwide sales of outsourced peptide therapeutics.

With six GMP facilities worldwide, The PolyPeptide Group offers its customers an unprecedented long-term security of supply. In addition to specializing in manufacturing API's our know-how also applies in manufacturing cosmetics peptides at small or large quantities.

Innovation. Excellence. Trust.







**At PolyPeptide**, our long standing peptide production experience is applicable to the pharmaceutical as well as the cosmetic (cosmeceuticals) industry.

In general, three different classes of peptides are used in the cosmetic industry. These include Signal peptides, Neurotransmitter peptides and Carrier peptides.

Signal peptides increase collagen production. Neurotransmitter peptides mimic the effects of neurotoxins, while Carrier peptides help deliver trace elements.

The evolution of the market has shown that peptides have become part of the list of key ingredients in cosmetic products. This is especially true for anti-aging products which contain the Neurotransmitter peptides. Demographic changes in the aging population has significantly increased the popularity of this class of product and the commercial opportunities for the cosmetic industry.

Whether your needs include one of the approximately 30 peptides that are currently used in the cosmetic industry or if you have a novel peptide to be used in your next cosmetic product, our broad experience in peptide manufacturing may be key to your product's success.

## **Key facts**

- 6 Manufacturing facilities worldwide
- More than 800 employees
- Among the leaders in green chemistry for peptides
- Over 60 years experience developing and manufacturing peptides
- 30 commercially approved peptide-based API's

## The PolyPeptide Group provides Global Support for a Quality Solution



