

Sh-Oligopeptide-81

Product Information

Cat

COS-1604

Functions

Not Reported

Description

sh-Oligopeptide-81 is a single chain recombinant human peptide, produced by fermentation in E. coli. The starting gene, which is a synthesized copy of the human gene that codes for Histatin-3, is used as such or adapted to the production host. Histatin-3 contains a maximum of 51 amino acids which may contain disulfide bonds and/or glycosylation. The protein consists of the proper sequence of the 20 standard amino acids. (sh-Oligopeptide-81 is included in the INCI database as a reference for the definition of other INCI Names, and might not be a marketed cosmetic ingredient).

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