

Ceramide NP

Cat. No. EXTZ-660

Lot. No. (See product label)

Introduction

Description

Ceramide NP is the most abundant ceramide subtype in human stratum corneum (\approx 22 % of total ceramides). Formed by an amide linkage between stearic acid and phytosphingosine, it binds water strongly, creating a network that locks in moisture and forms a barrier against external aggressors. Adequate levels reinforce the cornified envelope, maintain sebum-film integrity, boost water retention in ageing cells, reduce wrinkles and restore elasticity—delivering genuine anti-ageing benefits.

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Product Information

Form White powder

CAS No. 34354-88-6/178436-06-1

Molecular Formula C36H71NO4

Molecular Weight 581.95

Purity 0.96

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