

Cellcon

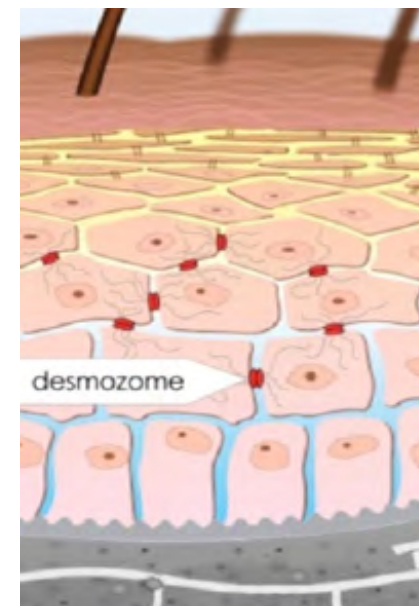
Hexapeptide for **enhanced cell-connection**

The major constituent of Cellcon is a hexapeptide derived from the natural skin protein desmoglein 1 (Dsg1), a key part of the specialized cell junctions desmosomes. The short Dsg1 fragments mimic degradation of the original protein resulting in its enhanced synthesis, increased epidermal integrity and improved barrier function. To prevent abnormal cohesion of the superficial cell layers, hyaluronic acid is added to ensure proper skin hydration necessary for normal desquamation.

- * Enhanced epidermal cell connection
- * Increased skin barrier function
- * Sebum reduction
- * Hydration and desquamation support ensured by Hyaluronic acid

Cellcon brings additional advantages to the skin:

- * Increased cell metabolic activity
- * Skin elasticity improvement



Hyaluronic acid
(high molecular weight)

- * Increases hydration of stratum corneum
- * Supports activity of enzymes degrading desmosomes for proper desquamation

Cellcon

- * Support of desmosomes in living epidermis



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**SEBUM
REDUCTION**

15%
Sebum reduction

— () —
HYDRATION

13%
Increase of
immediate hydration

— () —
**SKIN
BARRIER**

11%
TEWL reduction

APPLICATION



DAY CREAMS

0.10 – 1.00%



EYE CREAMS

0.50 – 1.00%



NIGHT CREAMS

0.10 – 1.00%



SERUMS

0.50 – 1.00%



LOTIONS

0.10 – 0.50%



MASKS

0.50 – 1.00%

INCI:

Phosphate Buffered Saline (and) Hyaluronic Acid (and) sh-Hexapeptide-1 (and) Phenoxyethanol (or Phenethyl Alcohol)



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