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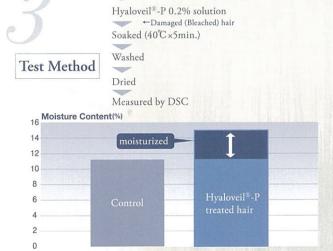
# Hyaloveil®-P, not easily washing off from skin and hair

Adsorption to hair "I," Hyaloveil®-P treated hair showed stronger fluorescence than control.



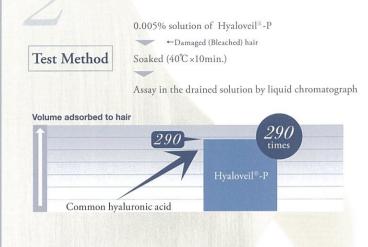
Hyaloveil®-P significantly adsorbs both normal hair and damaged hair.

## Hair moisturizing effect (assuming in-bath usage)



Hair moisture is increased by Hyaloveil®-P treatment.

# Adsorption to hair "II "



Hyaloveil®-P stays much more on hair by ionic bond.

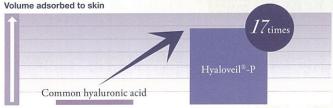
#### Cuticle reparation



Lift-ups of cuticles of hair are repaired by Hyaloveil®-P treatment.

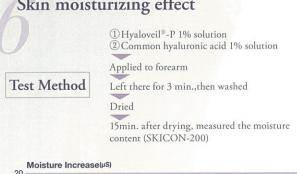
## Adsorption to skin

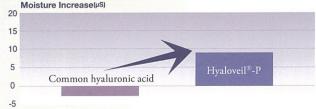
1 Hyaloveil®-P 1% solution 2 Common hyaluronic acid 1% solution Applied to forearm Test Method Left there for 3 min., then washed Adhesive tape stripping (twice) Measured the residue of hyaluronic acid from 1 and 2 in the tape by HPLC Volume adsorbed to skin  $\it 17$ times



Hyaloveil®-P stays much more on skin by ionic bond.

# Skin moisturizing effect





Hyaloveil®-P moistens skin even after washing.