

Efficacy Report Formulation Final Product

Testing conditions :

Inside temperature : 23,3°C
Outside temperature : 23°C
Humidity relative : 36%
Atmospherical Pressure : 1026 hPa

Zetapotentials

Room temperature :

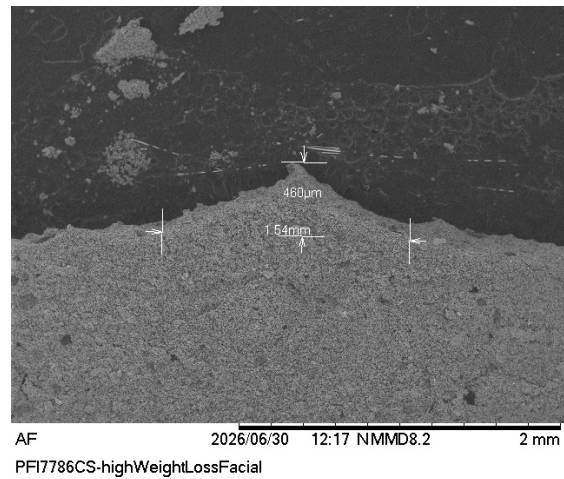
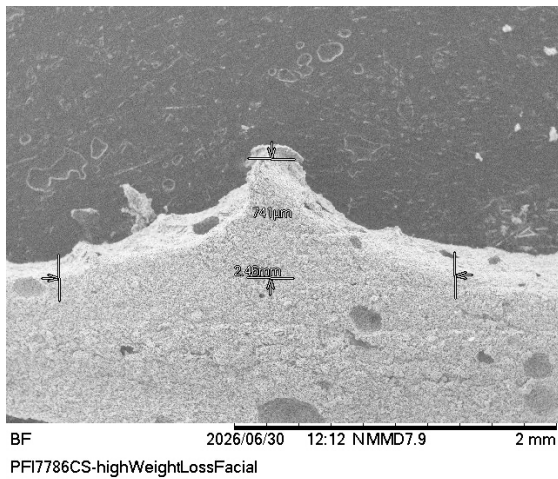
pH 5,3	-32,3mV
pH 6,0	-43,3mV
pH 7,4	-58,7mV

34°C :

pH 5,3	-34,1mV
pH 6,0	-56mV
pH 7,4	-57,5mV

Wrinkles

Delta D	-37,92%
Delta W	-37,40%



Microcirculation

Microcirculation decreased by 15%

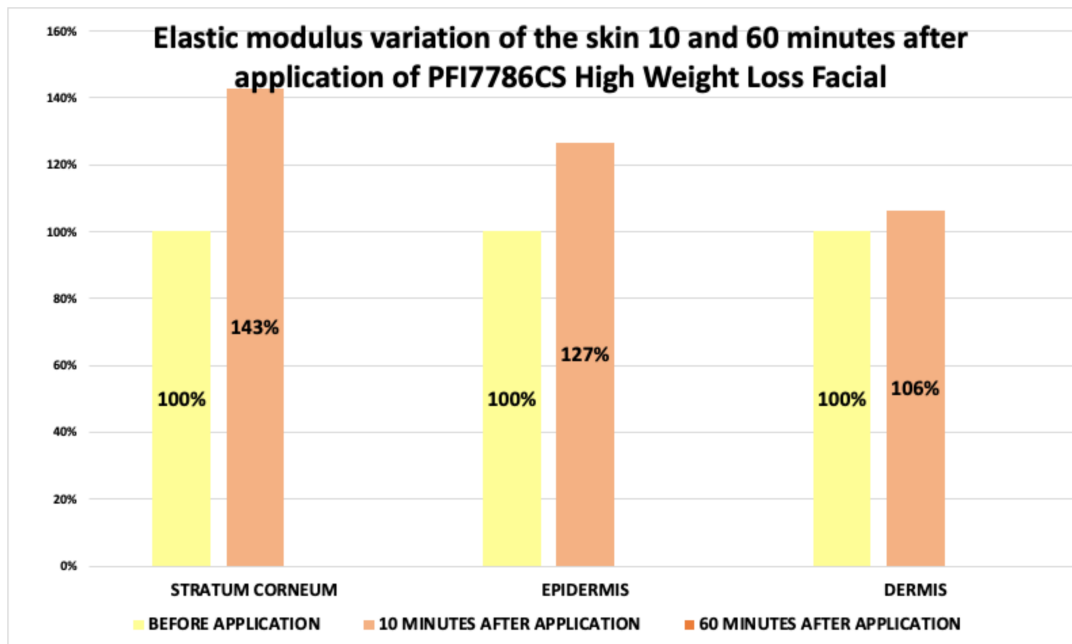
Osmolarity

Measure n°1	65,24 mOsm/kg
Measure n°2	74,56 mOsm/kg
Measure n°3	65,24 mOsm/kg
Average	67,68 mOsm/kg

Elasticity

Results according to measurement before product application :

- 10 minutes after product application :
 - SC increase of 43%
 - Epidermis increase of 27%
 - Dermis increase of 6%



Surface tension

Surface tension = $30,105 \pm 0,091 \text{ mN/m}$

Di-Electric Constant, tested on the 30/06/2026

CIV = 888

CP = 759