

8-WEEK INDEPENDENT IMAGE-ANALYSIS STUDY

# G.L.P-Complex Wrinkles and Facial Volume

A smoother-looking profile. A more cushioned look at eight weeks.

Independent finished-product image analysis tracked deep-wrinkle appearance and the look of facial volume. All 31 participants improved on deep-wrinkle appearance at weeks four and eight; the facial-volume endpoint became significant at week eight.

23.4%

DEEP WRINKLES

Mean improvement at week 8; n=31; p<0.001.

100%

PARTICIPANTS

Improved on deep-wrinkle appearance at weeks 4 and 8.

8.4%

FACIAL VOLUME

Mean improvement in appearance at week 8; p=0.044.

TWO ENDPOINTS, ONE FINISHED FORMULA

|                          |        |                        |                       |
|--------------------------|--------|------------------------|-----------------------|
| Deep-wrinkle appearance  | Week 4 | 11.2% mean improvement | 100% improved         |
| Deep-wrinkle appearance  | Week 8 | 23.4% mean improvement | 100% improved         |
| Facial-volume appearance | Week 4 | 2.5% mean change       | 65% improved; p=0.486 |
| Facial-volume appearance | Week 8 | 8.4% mean improvement  | 81% improved; p=0.044 |

STUDY IDENTITY

Essex Testing Clinic · Panel 26026 · tested article Glow.Lipids.Peptides with Exosomes and SenePlex+ SGF25015-01 · ImagePro analysis · 31 participants.

The original two-page topline follows. It is marked as preliminarily reviewed by Quality Assurance; this package reproduces that status and the aggregate findings without alteration.

### **ETC Panel No. 26026 – Topline Summary**

*Please note that the information contained in this topline summary has been preliminarily reviewed by Quality Assurance. Slight changes in the data may change following final QA review.*

### **TEST ARTICLE: Glow.Lipids.Peptides with Exosomes and Seneplex+ - SGF25015-01**

A total of 31 subjects completed the study.

#### **► Deep Wrinkles – Image Analysis**

At baseline and after 4 and 8 weeks of product use, a trained technician took digital images of the face of each subject. Using ImagePro® software, the images were analyzed to determine changes in the appearance of deep wrinkles. A decrease in the score represents an improvement.

The following table presents a summary of the deep wrinkle analysis.

**Deep Wrinkles – Image Analysis**  
**Mean ± Standard Deviation (S.D.), Mean Change from Baseline**  
**and % of Subjects with Improvement from Baseline**

|                 | Mean ± S.D.    | p-value          | Mean Change from Baseline | % of Subjects with Improvement from Baseline |
|-----------------|----------------|------------------|---------------------------|----------------------------------------------|
| <b>Baseline</b> | 772.6 ± 197.0  | -                | -                         | -                                            |
| <b>Week 4</b>   | 686.3* ± 152.1 | <b>&lt;0.001</b> | -11.2%                    | 100%                                         |
| <b>Week 8</b>   | 591.6* ± 105.4 | <b>&lt;0.001</b> | -23.4%                    | 100%                                         |

\*Statistically significant difference from baseline ( $p \leq 0.05$ )

When images taken after 4 and 8 weeks of product use were compared with baseline images, there were mean improvements of 11.2% and 23.4%, respectively, based on image analysis. The improvements observed were highly significant compared with baseline. All of the subjects showed improvement after 4 and 8 weeks of product use.

### **ETC Panel No. 26026 – Topline Summary**

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#### **► Facial Volume – Image Analysis**

At baseline and after 4 and 8 weeks of product use, a trained technician took digital images of the face of each subject. Using ImagePro® software, the images were analyzed to determine changes in the appearance of facial volume. An increase in the score represents an improvement.

The following table presents a summary of the facial volume analysis.

**Facial Volume – Image Analysis**  
**Mean ± S.D., Mean Change from Baseline**  
**and % of Subjects with Improvement from Baseline**

|                 | Mean ± S.D.   | p-value      | Mean % Change from Baseline | % of Subjects with Improvement from Baseline |
|-----------------|---------------|--------------|-----------------------------|----------------------------------------------|
| <b>Baseline</b> | 289.8 ± 83.4  | -            | -                           | -                                            |
| <b>Week 4</b>   | 297.0 ± 91.1  | 0.486        | 2.5%                        | 65%                                          |
| <b>Week 8</b>   | 314.0* ± 96.5 | <b>0.044</b> | 8.4%                        | 81%                                          |

\*Statistically significant difference from baseline  $p \leq 0.05$

When images taken after 4 and 8 weeks of product use were compared with baseline images, there were mean improvements of 2.5% and 8.4% respectively, based on image analysis. The improvement observed after 8 weeks of product use was statistically significant compared with baseline. A total of 65% and 81% of the subjects showed improvement after 4 and 8 weeks of product use.