The clinical study of Floratech® test formulation (CTL_13-051) was conducted on a panel of 16 healthy females ranging from 30 to 60 (mean age = 46) years of age with normal skin on the face. The data presented above was obtained from a crossover study where the subjects wore each mask daily for two weeks with a 3 day washout between masks. All images were taken under controlled temperature and humidity conditions, followed by analysis by the BTBP Clarity Pro Advanced software. The BTBP Clarity Pro Advanced and Facial Stage DM-3 are products of BrighTex Bio-Photonics, LLC (San Jose, CA). This study was double-blind, crossover, and randomized. Face masks were manufactured by Maxigen Biotech Inc. (New Taipei City, Taiwan). (Clinical Study 13-051 report available upon request.)

Vehicle (%wt/wt): Water (q.s.), Butylene Glycol (4.0%), Glycerin (1.5%), Xanthan Gum (0.12%), Hydroxyethylcellulose (0.06%), Chlorphenesin (0.05%), PEG-4 Laurate (and) Iodopropynyl Butylcarbamate (0.037%), Sodium Hyaluronate (0.016%), and Methylisothiazolinone (0.005%).

1. Crepiness is defined as skin having a wrinkled surface.