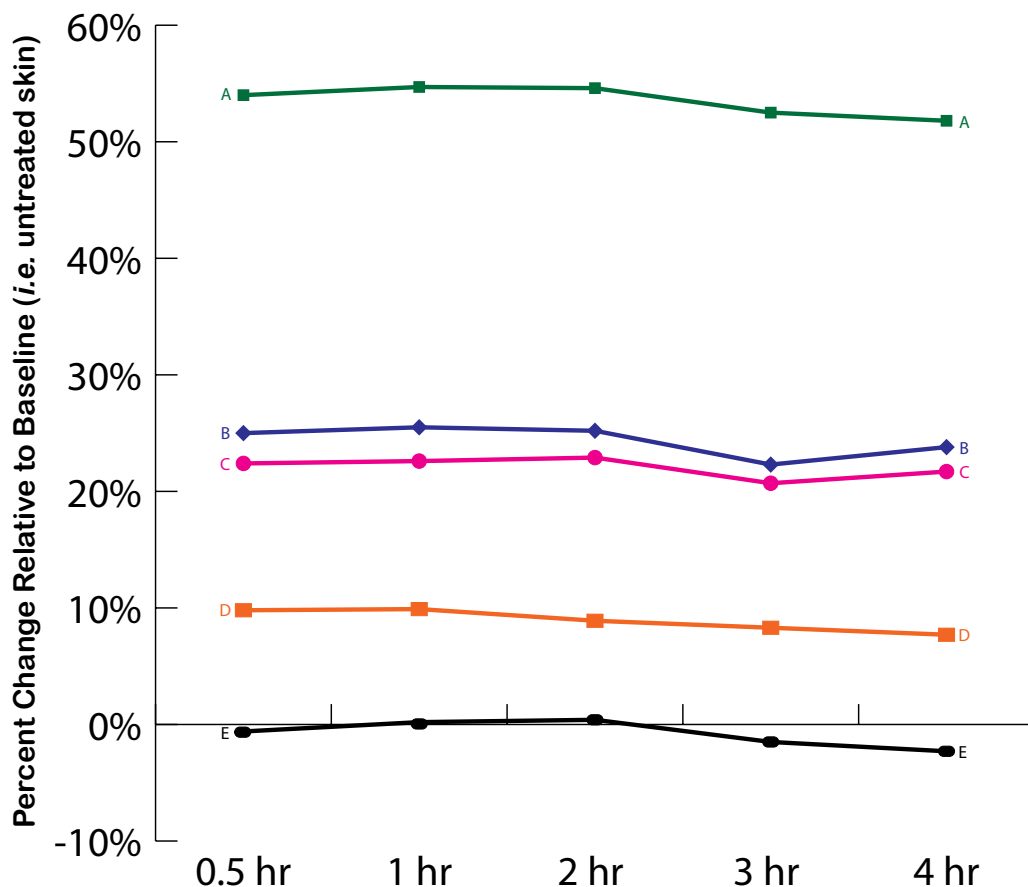


Floralipids Moringa Butter Increases Skin Hydration More Than Other Tested Butters in an Anhydrous Stick Application

Skin Hydration (Corneometer)



Skin hydration was determined by measuring capacitance with a Corneometer® CM825 at thirty minutes and every hour for four hours after one application of the test article on the outer aspect of the lower leg (see image to the left). The data from the study are illustrated in the graph.

Test Article	Peak Increase in Skin Hydration
A (Vehicle Stick + 10% Floralipids Moringa Butter)	55%
B (Vehicle Stick + 10% Shea Butter)	26%
C (Vehicle Stick + 10% Cocoa Butter)	23%
D (Vehicle Stick + 10% Olive Butter)	10%
E (Vehicle Stick)	0%

10% Floralipids Moringa Butter performed statistically significantly ($p < 0.001$) better than 10% Shea Butter, 10% Cocoa Butter, and 10% Olive Butter at all time points.

Vehicle: Caprylic / Capric Triglyceride (q.s.), Ricinus Communis (Castor) Seed Oil (and) Stearalkonium Hectorite (and) Propylene Carbonate (15.00%), Euphorbia Cerifera (Candelilla) Wax (4.00%) Beeswax (3.00%), Copernicia Cerifera (Carnauba) Wax (3.00%), Hydrogenated Castor Oil (1.50%), Phenoxyethanol (0.30%) and Tocopheryl Acetate (0.10%)

Floratech Ingredient: Floralipids Moringa Butter

The clinical study of Floratech® test formulation (CTL_10-032) was conducted on a panel of 11 healthy women ranging from 31 to 60 years of age with dry lower legs. The duration of the study was 4 hours with 1 application of the test article and Corneometer measurements conducted under controlled temperature and humidity conditions. This study was double-blind and randomized. Corneometer is a registered trademark of Courage+Khazaka. The reference image seen above is for illustration only and was not taken during the actual study. (Clinical Study 10-032 report available upon request.)