Floraesters 60 and Floraesters K-100 Jojoba Reduced Antiperspirant Sensitivity

**Objective:**
To evaluate Floraesters 60 and Floraesters K-100 Jojoba in an antiperspirant to reduce antiperspirant sensitivity.

**Method:**
Antiperspirants with and without 0.5% Floraesters 60 + 1.0% Floraesters K-100 Jojoba were applied and evaluated by subjects for sensitivity (i.e. redness, stinging, burning, and itching) once daily for 1 week on the underarms of subjects sensitive to antiperspirants.

**Results:**
The antiperspirant containing **Floraesters 60 and Floraesters K-100 Jojoba reduced sensitivity scores by up to 77%** compared to the vehicle antiperspirant without Floraesters.

A = vehicle antiperspirant + 0.5% Floraesters 60 + 1.0% Floraesters K-100 Jojoba / B = vehicle antiperspirant

Vehicle Antiperspirant (%wt/wt): Cyclopentasiloxane (50.2%), Aluminum / Zirconium Tetrachlorohydrex-GLY (22.0%), Stearyl Alcohol (17.4%), Hydrogenated Castor Oil (4.1%), Aluminum Starch Octenylsuccinate (3.0%), Ethyl Macadamiate (1.5%), C12-15 Alkyl Benzoate (and) Stearalkonium Hectorite (and) Propylene Carbonate (1.0%), Talc (0.5%), Fragrance (0.3%), and Lactic Acid (q.s.).