

**innollient™ SL**  
Hydrofeelm™

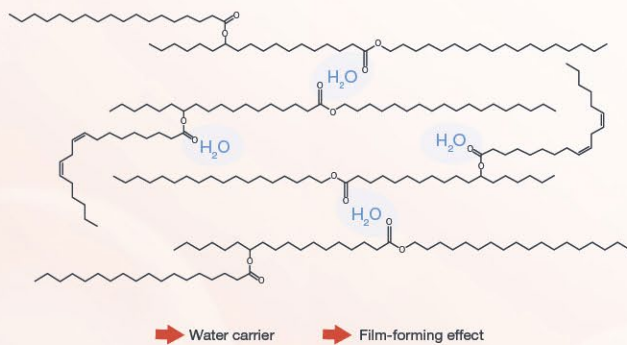
**innollient™ SL** is a soft wax mainly composed of soy-derived fatty acids including hydrophilic pockets interacting with water molecules through hydrogen bonding. A structural characteristic of **innollient™ SL** is the use of saturated lipophilic acyl linear chains as capping groups in the estolide assemblage. This provides excellent film forming properties to **innollient™ SL** while reinforcing inter-molecular interactions. The main benefits provided by **innollient™ SL** are the film-forming action and a unique emollient capacity coupled to a significant improvement of the skin barrier function.

### Technical information

- **INCI:** Stearyl Linoleate, Stearyl Stearate, Polyhydroxystearic Acid, Stearyl Alcohol
- Soluble in oils
- Recommended use level: 1-10 %

### Sensorial characteristics

- Film-forming action
- Superior emollient action
- Long-lasting effect (up to 8 hours)



### Efficacy

- Improvement of skin barrier function (TEWL)
- Increase in skin resiliency (cutometry)

### Applications

- Skin care
- Sun care
- Make-up
- Hair care

