



Olifeel® Pearls 100% natural gelling & texturing agent

Unique & innovative
high-technology from olive
richness

Eco-friendly soft process
from non-edible fractions, no
chemical hydrogenation

Oil phase gelling agent for
any kind of oil

Protective film-forming and
emollient effect

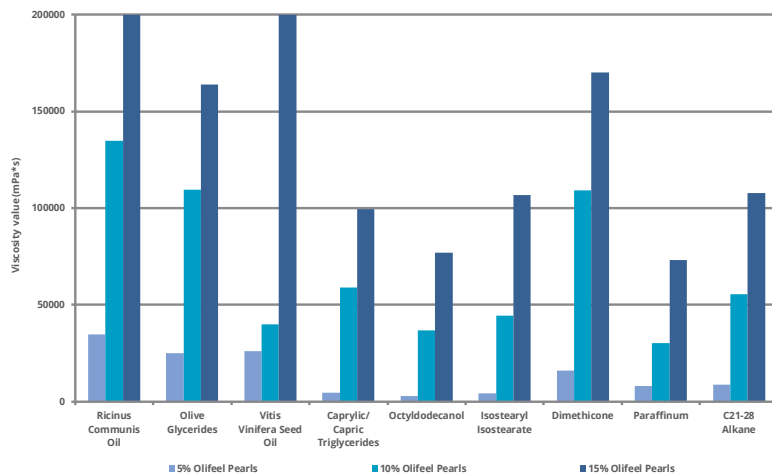
Tested performances for
stabilization improvement
ability

Easy-to-use pearl form

Olifeel® Pearls

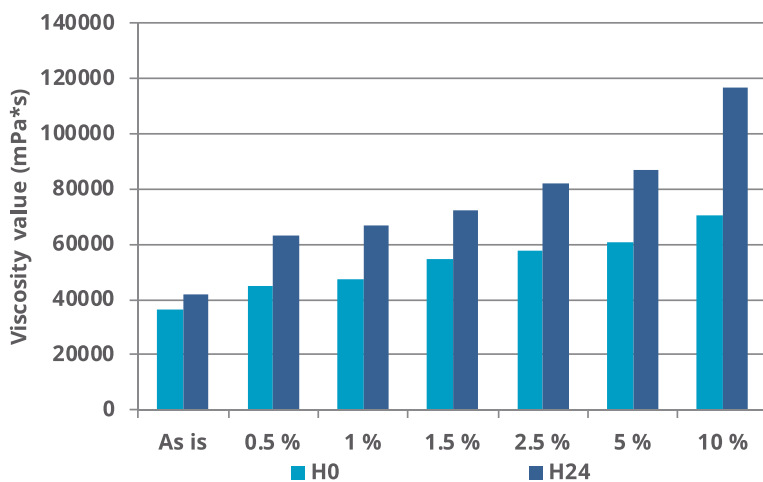
INCI (worldwide): C10-18 Triglycerides

Tested efficacy: affinity & gelling effect of Olifeel® Pearls with various oils



- ✓ Compatibility with all kind of oil as well as mix of oils
- ✓ Gelling & stabilizer agent for the majority of cosmetic lipophilic ingredients, even from varied origins (natural, mineral or synthetic)
- ✓ Good affinity for silicones and esters

Cosmetic activity: viscosity of Olifeel® Pearls in a simple emulsion



- ✓ Increase of viscosity from just 0.5% (a dose-dependent manner)
- ✓ Increase of stability both at ambient temperature and at 40°C, total effect after 24h
- ✓ Compactness and homogeneity: more stability
- ✓ To get a nicer appearance on triglyceride emollient
- ✓ Creamy, comfortable not-greasy touch with a soft nourishing skin-feel

✓ **REACH (EU regulation):** complies

✓ **Eco-certification:** complies

✓ **Typical dosage:** from 0.5% to 30% (depending on finished product type)

✓ **Suitable for:** natural cosmetics, natural make-up, mature & sensitive skin, baby care

✓ **Applications:**

- ✓ Emulsion, stick, balm, hair wax (stability & viscosity, film-forming protective, anti-syneresis, emolliency)
- ✓ Conditioning, mask, bar soap (viscosity control, homogeneity, comfort, texture)
- ✓ Color foundation, mascara, lipstick (consistency, stability, structure, velvety touch)