

## SkinTight AP

### Specification Sheet

**Description:** High-purity algae extract from micro algae (*Nannochloropsis oculata*) combined with pullulan, a film-forming natural sugar (glucan) from the fungus *A. Pullulans*. Contains vitamin C & B12 as antioxidants; Yellow to amber, viscous liquid. Soluble in water & ethanol. Preserved with phenoxyethanol, sodium benzoate, and potassium sorbate.

**CAS:** 92128-82-0, 9057-02-7, 7732-18-5, 122-99-6, 532-32-1, 24634-61-5

**INCI Name:** *Nannochloropsis oculata* extract, pullulan, aqua, phenoxyethanol, sodium benzoate, potassium sorbate

**Benefits:**

- Has been shown to tighten skin in the short as well as long term
- Studies found that SkinTight AP can protect skin cells from oxidative stress & strengthening skin
- Regular application makes the skin look firmer, revitalized and regenerated
- Pullulan can also retain moisture and prevents water loss

**Use:** Recommended use level 1-5%. Should be incorporated at the end of formulations at < 50°C (122°F) & pH 5-7. Precipitates are reversible by shaking or stirring. For external use only.

**Storage:** Store refrigerated (4-8oC / 39-46oF)

**Applications:** All kinds of tightening treatments (gels, lotions, serums), face masks, lifting products, décolleté treatments, anti-aging & anti-wrinkle products, hydrating and rejuvenating products.

**Country of Origin:** Switzerland

**Raw material source:** Microalga (*Nannochloropsis oculata*)

**Manufacture:** SkinTight AP is made from a biotechnologically produced extract from fermented microalgae and combined with a balanced fraction of polysaccharides (sugars).

**Animal Testing:** Not animal tested

**GMO:** GMO free but not certified

**Vegan:** Does not contain animal-derived components