

# Sodium Lauryl Sulfoacetate - SLSA

---

**Sodium Lauryl Sulfoacetate (SLSA)** - A great alternative to Sodium Lauryl Sulfate. This product is derived from coconut and palm oils, and conforms to Ecocert's natural and organic cosmetic standard and is 100% of natural origin.

This fine white powder is excellent for blending into "bath bombs," bath fizzees, powdered bubble baths, bath salts for super foam, scrubs and more. Makes a blanket of bubbles that last! Long lasting SLSA powder provides excellent foam and viscosity response.

**This product is filled by volume. One jar contains approximately 26-28oz by weight of SLSA.**

**Ingredients:**

**Botanical Name:** Sodium Lauryl Sulfoacetate

**Common Name:** Sodium Lauryl Sulfoacetate (SLSA)

## Sodium Lauryl Sulfoacetate IS NOT SULFATE

**Sodium Lauryl Sulfoacetate (SLSA)** has a very similar name to one of the most common sulfate ingredients, **Sodium Lauryl Sulfate (SLS)**, so you may be tempted to avoid it. Both ingredients are surfactants that can create bubbles and lather in cleansers, but that is pretty much where the similarity ends. SLS is a cheaper ingredient made in a lab while SLSA is **naturally derived** from coconut and palm oils, according to Syd Salmon of SLI Beauty. Like Disodium Laureth Sulfosuccinate, the SLSA molecule is too large to penetrate the skin, thus causing less irritation than sulfates.

**Sodium Lauryl Sulfoacetate** IS considered to be a better choice product when a surfactant is required where as **sodium lauryl sulfate** and **sodium laureth sulfate** are both questionable ingredients and tend to cause more skin irritation with ingredients known to cause cancer.