



Excellence Beyond Expectation

➤ **Product Name: Straric Acid**

Technical Parameters

Description

In normal temperature, stearic acid is white or yellowish flaky, bead-like or lumpy solid. It is made up of C16 & C18 saturated fatty acid.

The stearic acid is widely used as the lubricant, the remover, the plasticizer in the plastics industry; the curing active ingredient, the softener, the dispersing agent in the rubber industry; raw materials of lever wax, and also serves as the emulsifier, the softening agent, the polish and so on; the softening agent in the paper industry, raw material of solidified alcohol in the fuel industry and the soap base in the lubricant industry and so on.

Parameter

Name	Index
Appearance	Bead
Iodine value (gl2/100g) ≤	8.0
Saponification value (mgKOH/g)	193-220
Acid value (mgKOH/g)	192-218
Color (Hazen) ≤	200-400
Moisture % ≤	0.3

Packaging: 25KG/bag or 600KG/jumbo bag, plastic woven bag