

SOL STS (E-492)

Description

SOL STS (Sorbitan Tristearate) produced from raw materials derived from vegetable origin

Specification

Appearance	:	Creamish Powder/Flakes
Color	:	White
Melting Range	:	55 to 65 ° C
Acid Value: Max.	:	7 mgKOH/g
Hydroxyl Value	:	60-80
Saponification	:	170 -190

Heavy Metals

Arsenic (As)	:	Max. 3 mg/kg
Cadmium (Cd)	:	Max.1 mg/kg
Lead (Pb)	:	Max. 1 mg/kg
Mercury (Hg)	:	Max. 1 mg/kg
Heavy Metals	:	Max. 10 mg/kg

Applications

As an anti-bloom agent in chocolates and anti-crystallizing agent in palm oil / cooking oils.

Storage

To be stored in original packaging in cool max.25-30°C & dry place, away from direct heat and sunlight.

Shelf Life

Two years from the date of production, if stored under mentioned storage conditions and unopened packaging.

Packing

25 Kg. Bags Paper Bag with inner liner

Additional Information

MSDS/Non-GMO/Allergen/Kosher/Halal/RSPO/FSSC certificates are available upon request