

**Product description****Physical chemical analysis**

**Description** Sucralose is a synthetic sweetener made from sucrose. When used in foods, it is designated by the symbol E955.

**Appearance** White crystalline powder

**Assay(on dry basis) (%)** 98 -102

**PH** 5 - 7

**Specific rotation** +84.0° ~ +87.5°

**Moisture (%)** ≤2.0

**Methanol (%)** ≤0.1

**Arsenic (as As)** ≤ 0.0003%

**Heavy metals** ≤ 0.001%

**Ignited Residue** ≤ 0.7%

**Lead (mg/kg)** ≤ 1.0

**Hydrolysis Products** ≤ 0.1%

**Other chlorinated disaccharides** <0.5%

**Triphenylphosphine Oxide** ≤ 150mg/kg

**Microbiological chemical analysis**

**Total Aerobic Count** ≤ 250cfu/g

**Yeasts/Molds** ≤ 50cfu/g

**Coliform** ≤ 10cfu/g

**E.Coli** Negative

**S. Aureus** Negative

**Salmonella** Negative

**Other specs****Our certificates**

**Shelf life** 4 years

**Transport** Loose in bulk

