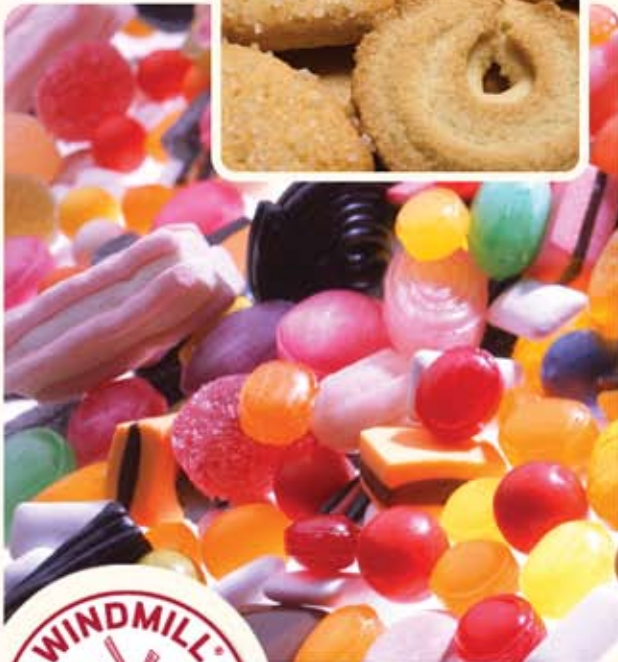


SORBITOL POWDER



APPLICATIONS

- Food industry: - diet foods and beverages (drinks, desserts, bakery and table top sweetener)
- Confectionery industry: - hard boiled candies and chewing gum
- Toiletries industry: - shampoo, toothpaste and mouthwash
- Medical industry: - cough syrups

SPECIFICATIONS

- Appearance: white crystalline powder, odourless and a cool sweet taste
- Assay, sorbitol content : 91-100.5%
- Reducing sugars : 0.30% max as glucose
- Moisture : 1.5% max (Karl Fischer Method)
- pH: 3.5 – 7.0
- Residue on ignition : 0.1% max
- Nickel: 1 mg/kg max
- Chloride: 0.005% max
- Sulphate: 0.01% max

PROPERTIES

- Low calorific value
- Cooling effect
- Resists fermentation in mouth by microorganisms

PACKAGING & SHELF LIFE



- 25 kg bags
- FIBC

Minimum of 12 months after date of production, in closed packing. Best before expiration date on packaging.