

## Prebiofeed™ 95 – Technical sheet

### **Product**

Prebiofeed™ 95, raw material for animal feed, is a mixture of poly- and oligosaccharides extracted by diffusion from chicory roots in Cosucra Groupe Warcoing S.A.

This fibre is composed of molecules with a length of about 7 units fructose and ending on a glucose unit.

### **Presentation**

White powder, lightly sugared.

- Prebiofeed™ 95 for use in dry and liquid products.
- granule size: <700 µ
- hygroscopic: absorbs humidity. Should be kept in closed packaging and in a dry place.
- resistibility to high t°: no alteration of inulin chains at t° of 150 °C during 15'.
- calorific content (on D.M.): ± 1Kcal/g.

### **Applications**

Prebiofeed™ 95 can be used in feed for piglets, broilers and laying hens, turkeys, rabbits, calves, dogs and cats.

### **Composition**

- moisture content: 5 % +/-1 %
- on dry matter:
  - ash content: max 0,5 %
  - carbohydrate content: min 99,5 %
  - composition of carbohydrates : **min. 90 % inulin** and  
max. 10 % sugars (mainly fructose).
- total cellulose: 0 %
- fat content : 0 %

**Shelf-life** : 4 years from day of production.

### **Packaging**

20kg net polyethylene-filmed multi-layer paper bags, 800 kg net pallets (1,20 x 1,20 x 1,80m)

**Customs tariff**: 11082000