

NutraFlora® P-95 Product Data Sheet Short-Chain Fructooligosaccharides (scFOS®)

Description

NutraFlora® P-95 is a powdered prebiotic fiber that contains a minimum of 95% short-chain fructooligosaccharides (scFOS®) consisting of GF₂, GF₃ and GF₄ molecules on a dry basis. It is produced from cane sugar using non-GMO raw materials and a natural fermentation method. NutraFlora is a simple way to deliver the advantages of soluble fiber, the numerous health benefits and the technical superiority of a highly effective prebiotic ingredient.

Typical Chemical & Physical Data

Product Characteristic	NutraFlora P-95
Moisture	≤5.0%
Fiber	≥95.0% (dry basis)
Sugars (Glucose + Fructose + Sucrose)	≤5.0% (dry basis)
pH (10% solution)	5.0-7.0
Color & appearance	White powder
Particle size	100% passes through U.S. 40 mesh

Suggested Label Declarations

United States

Fructooligosaccharides
FOS
Short-chain fructooligosaccharides
scFOS
Fructan
Oligosaccharides

Canada

Fructooligosaccharides
Other label possibilities

Other Regions

Please contact your sales representative for label declarations in areas outside of the United States and Canada.

Regulatory Status

Short-chain fructooligosaccharides are considered GRAS (Generally Recognized as Safe). NutraFlora is certified Kosher, non-GMO & allergen free.

Packaging & Storage

NutraFlora is packed in 20 kg, poly-lined, white multi-ply paper bags. Store at 25°C (77°F) and 33% relative humidity. Guaranteed shelf-life is two years from the date of manufacture when stored under the proper conditions. A pallet holds 1,000 kg.

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