



BeFlora Plus™

Product Sheet

Updated: 1/03

Description

BeFlora Plus™ is a unique blend of prebiotic oligofructose and a proprietary sprouted mung bean extract. It is a clean white to off white powder having no odor. It has a bland mouth feel with a sweet perception. It imparts no flavor to a formulation and no perceivable aftertaste.

Product Specifications

All Values expressed on dry matter.

pH (10% solution):	6 ± 1
Oligofructose:	47 ± 5 %
Total carbohydrates:	> 85.5 %
Loss on drying:	< 3 %
Ash:	< 3 %
Sprouted Mung Bean Extract:	6 ± 1 %
Acesulfame K:	< 3.5 %
Sugars:	
Fructose:	42.0 ± 5 %
Other sugars:	< 4.0 %

Microbiological Information

All Values expressed on dry matter

Total Aerobic Plate Count (CFU/g):	max. 1,000
Yeast Count (CFU/g):	max. 20
Mold Count (CFU/g):	max. 20
Total Coliform Count (CFU/g):	Absence
Salmonella (CFU/25g):	Absence
Escherichia coli (CFU/g):	Absence

BeFlora Plus™ Product Data

Nutritional Information

All Values are average values expressed per 100g commercial product.

Carbohydrates ¹ :	89.6 g	Gluten:	Absent
Fructose:	42.1 g	Lactose:	Absent
Dietary Fiber:	47.5 g	Milk/Meat/Egg Components:	Absent
Protein:	2.45g	Soy Components:	Absent
Fat:	0.5 g	Insecticides, Pesticides:	Absent
Sodium:	130 mg	Nuts, nut Components:	Absent
Potassium:	715 mg	Other Known Allergens:	Absent
Vitamins and other Minerals:	Negligible	Enzymatic Activity	Absent
Caloric Value ² :	285 Kcal	Folate:	Absent

1) Including dietary fiber

2) Based on caloric value of 2 kcal/g for pure Oligofructose. To be adapted to local regulations

Other Information

Aspect:	Fine white to off white powder
Behavior:	Hydroscopic
Taste:	Sweet
Solubility in water:	> 750 g/l
Wettability in water:	Excellent
Dispersability in water:	Excellent
Properties and Applications:	See our application literature
Density:	Approx. 600 ± 70 g/l
Labeling:	Oligofructose, Fructose, Mung bean Extract, Ace K
Safety:	Safe. Non toxic. Not Dangerous. Excessive consumption may cause laxative effects. Is, like other fine powders, when mixed with air and ignited, capable of causing explosion.
Packaging:	25 Kg Drums on pallets
Optimal storage conditions:	Cool and dry area
Maximum durability:	Minimum 18 months, see packaging for specific dates
Irradiation:	Not irradiated
GMO:	Not containing GMO's or GMO derived components
Kosher, Parve:	Certified
Plant Origin:	Suitable for vegetarians and vegans
Base Products	Produced in France

To the best of our knowledge, this information is reliable but should not be considered a warranty of any kind. Specifications may be subject to change without notice.