

STARIZO-Rice Maltodextrin

Rice Maltodextrin derived from non-GMO rice starch through partial hydrolysis, our maltodextrin delivers a versatile functional carbohydrate profile, ideal for applications requiring mild sweetness, improved texture, and solubility.

Specifications:

Physical Chemical:

Appearance:	White free flowing powder
Moisture (%):	5.00 Max
pH (10% w/v solution):	4.5 – 6.5
Dextrose equivalent:	10 - 20%
Identification:	Passes test

Microbiological:

Total plate count (cfu/g):	500 Max
Yeast (cfu/g):	20
Mold (cfu/g):	20
E. coli (per 10g):	Absent
Coli Forms MPN:	30
Salmonella(/25g):	Absent
S Aureus(/g):	Absent

Nutrition information:

Energy (Kcal):	381
Carbohydrates - total (g):	95
Sugar (g):	29
Protein (g):	0.1
Total Fat (g):	0
Cholesterol (mg):	0
Sodium (mg):	30.5
Potassium (mg):	<4

Heavy Metals Value:

Total Heavy Metals:	10 mg/kg Max
Arsenic:	0.2mg/kg Max
Lead:	0.02 mg/kg Max
Cadmium:	0.01 mg/kg Max
Mercury:	0.02 mg/kg Max
Aluminum:	1 mg/kg Max
Phosphorous:	100 mg/kg Max
Magnesium:	20 mg/kg Max
Iron:	1 mg/kg Max
Copper:	1 mg/kg Max

Food:

White free flowing powder

5.00 Max

4.5 – 6.5

10 - 20%

Passes test

Applications:

Food:

Baby Food, Baked Goods, Beers, Lagers, Condiments, Desserts Etc, Energy Shots, Energy Drinks, Infant Foods, Medicines, Non-Dairy Frozen Treats, Powdered Beverages, Sauces, Spices

Legislation / Specific Regulations:

Meets the requirements (including identification tests) of the current monograph of:

: FCC Maltodextrin

: US Code of Federal Regulations: 21 CFR 184.1444

: GB/T 20882.6 - fssai/FDA

Pesticide Residues:

Complies with regulation (EC) 396/2005, as amended

Contaminants:

Complies with regulation (EC) 1881/2006, as amended

Certifications: To Be Acquired

1. FSSC 22000: 2017
2. ISO 9001:2015
3. Halal-India//Indonesia
4. Kosher
5. FDA-IP/BP/USP
6. Non-GMO
7. NABL/ISO/IEC:2017 Accreditation
8. BRC

Let's Connect

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