

STARIZO-Native Rice Starch

Native Rice Starch derived from non-GMO Rice.

Specifications:

Physical Chemical:

Appearance:

Odour:

Moisture (%):

pH (10% Solution):

Brookfield Viscosity:

Spindle no 3 / 20 rpm:

Identification:

Food:

White free

flowing powder

Odourless

12.0 % Max

4.5 – 7.0

(5% @75 oC)

1000Cps

Passes test

Microbiological:

TPC/MAPC/SPC (cfu/g):

500

Yeast and Mold (cfu/g):

100

Salmonella (/25 g):

absent

E. coli (/10g):

absent

Nutrition information:

Energy (Kcal):

390

Carbohydrates - Total (g):

98.6

Sugar (g):

Protein (g):

0.40

Total Fat (g):

0.20

Calcium (mg):

14.00

Iron (mg):

5.0

Heavy Metals Value:

Total Heavy Metals: 10 mg/kg Max

Arsenic: 1 mg/kg Max

Lead: 1 mg/kg Max

Cadmium: 0.1 mg/kg Max

Mercury: 0.05 mg/kg Max

Pesticide Residues: Complies with regulation (EC)

396/2005, as amended

Contaminants: Complies with regulation (EC)

1881/2006, as amended

Applications:

Food:

Bakery, Snacks, Thickening, Bulking, Texturizing, Herbs and Spices Carrier, Noodles, Soups, Chewing Gum, Condiments, Dehydrated Foods, Mixes, Gravies, Puddings, Sauces, and Brewing.

Cosmetics:

Personal Care Products Such As Body Powders, Liquid Talc, Colour Cosmetics, Lotions, Creams, Gels, Deodorants, Dry Shampoo

Pharmaceuticals:

Bulking, Binding, Dispersant and As An Excipient

Legislation / Specific Regulations:

Meets the requirements of the current monograph of:

: FCC FOOD STARCH

: FAO JECFA

: US Code of Federal Regulations: 21 CFR 172.892

: Commission Regulation (EU) No 231/2012 and its amendments

: FSSAI/FDA

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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