



Harvesting the best

Food & Feed Ingredients | Sweeteners | Starch

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About Us

As the name suggests, Mani Loni Ingredients believes in picking elite commodities to fulfil its customers needs. Our on-site team scrutinize every step from harvesting to packing to loading. We are spreading happiness to our customers by delivering them best products.

Mani Loni Ingredients is the trusted certified food company in distribution of organic sugar, starches & sweeteners. Our purpose is to meet the growing demand for food products worldwide. We provide pure and authentic ingredients that consumers rely on as the foundation of nutritional health. We strongly believe pure food is an essential choice for personal and environmental health.

*Harvesting
the best*

Our Certifications



Corn Starch

Corn Starch is one of the staple foods which is white, tasteless, odorless carbohydrate extracted from the kernels of corn or maize, maize starch power is widely used as a stiffening agent and a thickener with many industrial applications.

Applications



Food & Beverage



Paper & Corrugation



Textiles



Pharmaceutical



Drilling Starch



Bioplastics

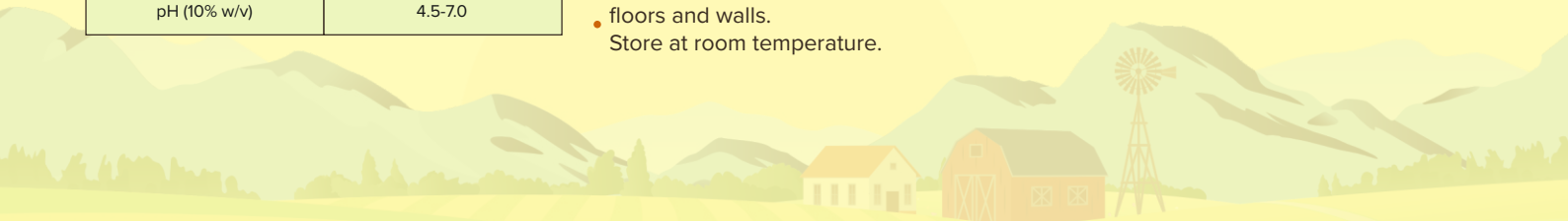
SPECIFICATION	
Appearance	White or slightly yellowish powder
Moisture	12.5% (Max.)
Soluable	0.4% (Max.)
Total ash	0.25% (Max.)
Protien	0.0% (Max.)
Brightness	87.0% (Min.)
pH (10% w/v)	4.5-7.0

Packaging :

- Paper bag 25 kg net
- Bag (PP outside/PE inside) 50 kg/bag net
- Jumbo bag 850 kg/bag net

Storage Conditions:

- Store in a dry, clean and well-ventilated area, away from floors and walls.
- Store at room temperature.



Corn Syrup

Corn syrup is a viscous, sweet syrup made from the naturally occurring sugars in corn. It is produced either by heating or diluting corn starch. It is commonly also known as Glucose Syrup. Corn Syrup is largely used by Bakers, confectioners, and large-scale manufacturers in baked goods, condiments like jams and jellies, and candy making.

Applications



Jams & Jellies



Fruit preps



Dairy Products



Beverages



Confectionery



Bars



Food



Wine

SPECIFICATION	
Appearance	Colorless & Odorless liquid sweet in taste
pH (50% Solution)	4.50-5.50
Brix % @200C	84-86%
Dextrose Equivalent	38-42%
Ash Sulphated	0.30 Max
Sulphur Dioxide (So2)	100 ppm Max
Starch Presence	Absent



Packaging :

- HDPE drum 280 kg net
- IBC tank 1300 kg net
- Cardboard tote 1300 kg net

Storage Conditions:

Store in a tightly closed container in a dry place and tightly seal the product after use. Store at room temperature.

Tapioca Starch

Tapioca Starch is a fine, white powder that works well in gluten-free recipes, or as a substitute for gluten-containing ingredients. It is extracted from the cassava root through the process of washing and pulping. The wet pulp is squeezed to extract its starchy liquid which is dried to produce tapioca starch.

Applications



Food & Sweets
Manufacturers



Pet & Fish
Food Industry



Glue &
Adhesive



Modified Starch
Industries



Paper
Industries



Cosmetics



Pharmaceutical



Textiles



Detergent
Soaps

SPECIFICATION	
Appearance	White powder
Moisture	13.0 %
Starch content	85.0 %
Total ash	0.20 %
So ₂	10 ppm
Fiber	0.20 %
pH (10% solution)	5-7

Packaging :

- Paper bag 25 kg net
- Bag (PP outside/PE inside) 50 kg/bag net
- Jumbo bag 850 kg/bag net

Storage Conditions:

- Store in a dry, clean and well-ventilated area, away from floors and walls.
- Store at room temperature.



Tapioca Syrup

Tapioca Syrup is a translucent, viscous, natural liquid sweetener source from cassava, a traditional root vegetable. It is label-friendly alternative to other glucose syrups which features a full range of carbohydrate profiles and Dextrose Equivalent (DE) levels.

Applications



Bars



Beverages



Cereals



Confectionery



Dairy/Dairy Alternatives



Fruit preps



Jams & Jellies



Meats



Sauces & Dressings

SPECIFICATION			
Tapioca Syrup	DE 27	DE 42	DE 60
Appearance	Colourless with light yellow tint	Colourless with light yellow tint	Colourless with light yellow tint
Brix degree	80-82%	80-82%	80-82%
DE	25-29%	40-44%	60-65%
Total ash	0.10 %	0.10 %	0.10 %
So ₂	10 ppm	10 ppm	10 ppm
pH	3.5-6.5	3.5-6.5	3.5-6.5



Packaging :

- HDPE drum 280 kg net
- IBC tank 1300 kg net
- Cardboard tote 1300 kg net

Storage Conditions:

- Store in a dry, clean and well-ventilated area, away from dust and high temperature.
- Store at room temperature.

Cane Sugar

We offer a wide range of organic Cane Sugar which are processed from fresh sugarcane of India origin. Our cane sugar are completely organic, pure, and contains no preservatives or additives of any kind. We have sugar of different crystal size and colour which provide unique functional characteristics that make the sugar suitable for different foods, beverages and other usages.

Applications



Bars



Beverages



Cereals



Confectionery



Dairy/Dairy Alternatives



Jams & Jellies



Juices



SPECIFICATION				
Characteristics	White Sugar	Extra Light Sugar	Golden Sugar	Demerara Sugar
Icumsa	Below 45	250-600	600-1200	1200-1800
Moisture	0.06%	0.07 % Max.	0.10 % Max.	0.10 % Max.
Polarization	99.5 Deg. Min.	99.5 Deg. Min.	99.5 Deg. Max.	99.5 Deg. Max.
Ash Content	0.04% Max.	0.10 % Max.	0.10 % Max.	0.10 % Max.
Granulation	Free Flowing	Free Flowing	Free Flowing	Free Flowing
Colour	Sparkling White	Light Golden	Golden Brown	Dark Brown

Packaging :

- 25 kg Multi ply virgin craft paper bag
- 50 kg PP bag
- 1 Ton jumbo bag

Storage Conditions:

- Sugar must be stored under dry, ventilated and hygienic conditions at the maximum ambient temperature 30° C, and maximum relative air humidity 70 %.



Soyabean Meal

Soyabean meal is the grounded cake or flakes prepared by extracting oil from soyabean. Due to its high nutritional properties and protein source it is used to feed farm animals. Soyabean meal is used in animal feed and also provides metabolizable energy to livestock. Because soy is rich in quality protein and digestible energy, most of the soymeal is turned into animal feed, by baking the protein-rich fiber that remains after the oil is removed. The remainder of soymeal is used to make some soyfoods like tofu and soy milk.

Applications



Food & Beverage



Animal Feed



SPECIFICATION

Appearance	Grounded cakes or Flakes
Moisture	4.98 %
Protein Solubility (as KOH)	80.78%
Urease Activity	0.07%
Oil Content	6.17%
Dead or alive insects as well as excreta	Absent

Packaging :

- Paper bag 25 kg net
- Bag (PP outside/PE inside) 50 kg/bag net
- Jumbo bag 850 kg/bag net

Storage Conditions:

- Store in a dry, clean and well-ventilated area, away from floors and walls.
- Store at room temperature.

Worldwide Exports



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