

Indian Agriculture and food Products and Services

Export Catalogue 2024



Synopsis

We export all types of Spices, Potato, Onion, Chillies, Ginger, Garlic, Jaggery and Soyabean Powder Herbs and Foodstuff to all parts of the world. The company has made a strong foothold in EU & CIS countries, such as Ukraine & Russia. Exports have increased considerably to Canada, USA, Mexico, Columbia, Peru & Argentina. Middle East countries are supporting the company in a big way.

The company's traditional markets of Singapore, Malaysia, Indonesia, Philippines, Vietnam & Thailand keep adding to the company's revenues. The company follows stringent Food Safety norms. The company has specialized units at various locations in the country to deliver "Fresh" and "Quality" products to its buyers. The processing units ore situated at Navi Mumbai, Rajkot & Mundra, Gujarat for processing of Peanut. The Unit situated at Unjha, Gujarat is for processing of Spices and at Nasik, Maharashtra for processing of Raisins. The processing units are situated at Indore for processing of Potato, Khandwa, Khargone and Dhangoan for Red Chillies, Nasik for Onion, Mandsore for Ginger and Garlic and Bhopal for Soyabean Powder.

These units are well connected by rail, road and sea. Being close to major ports and crop growing areas, helps to make the shipment quickly and thus maintain quality. Indicating that the company has the highest performance capability. The workforce is specifically trained and skilled to handle big quantities in an hygienic manner and form the heart of the company.

The company has a dedicated team to handle the packing, labeling, logistics and documentation.

As your trust and support encourages us, our confidence of giving the best multiplies "Best in Quality", "Best in Service" and "Best in Time"



Certificates / Registration

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Available in 4 Flavor







Sodrink
INSTANT SOY MILK
Beverage Mix
WITRIENT RICH
Plant
Lactose Free
Cholesterol
Gluten
Cardamom Flavor
SINGLE SERVE POUCH



INSTANT SOY MILK Beverage Mix



NUTRIENT RICH WITH 100% WHOLE SOYA

Pradesh potatoes are known for their low sugar content, and the city has many cold storages that use technology to reduce their sweetness. About half of the commercial potato crop in India is grown in m.p.

Kufri Chandramukhi : Large, oval, white, slightly flattened, fleet eyes and dull white flesh. Average yield is 25 t/ha. Crop matures in 80-90 days. Suitable for instant flakes and chips.

Kufri Lauvkar : Large, round, white, fleet eyes and white flesh. Able to build up yields rapidly under warmer climate. Crop matures in 75-80 days. Average yield is 30 t/ha. Suitable for chip making.

Kufri Badshah : Large, oval, white, fleet eyes, dull white flesh, and tubers turn purple on exposure to light. Moderately resistant to early and late blight and resistant to Potato Virus X (PVX). Crop matures in 100-110 days. Average yield is 50 t/ha. Suitable for table purpose.

Kufri Jawahar : Medium, round-oval, creamy white, fleet eyes and pale yellow flesh. Crop matures in 80-90 days. Average yield is 40 t/ha. Moderately resistant to late blight. Suitable in intensive-cropping systems. Suitable for table purpose.

Kufri Sutlej : Large, oval, white, fleet eyes and white flesh. Crop matures in 90-100 days. Average yield is 40 t/ha. Moderately resistant to late blight. Suitable for table purpose.

Kufri Pukhraj : Large, oval, slightly tapered, white, fleet eyes and yellow flesh. Crop matures in 70-90 days. Average yield is 40t/ha. Resistant to early blight and moderately resistant to late blight. Suitable for table purpose.

Harvest : Most of the fresh potatoes are harvested in September or October.

Storage : Fall crops can be stored for up to nine months before being shipped to retail outlets.

Grading : Potatoes are mechanically sized and sorted into grades by packinghouse workers.

Packing : Bags are generally weighed after packing to ensure that they are slightly overweight.

Brown potatoes : Oval-shaped and a good source of fiber.

Red potatoes : Used for preparing many Indian and Western dishes. Russet potatoes: Also known as Idaho potatoes, they are large and oval-shaped with a rough, netted brown skin.

Potato

- Fresh Potato
- Potato Chips

Madhya Pradesh are known for their rich flavor and quality, M.P. is a major onion-producing district in India.

Onions from

Here are some things to know about onions from Khandwa.

Malwa onions : These onions are grown in the fertile region of Malwa in Madhya Pradesh. They are known for their rich flavor and quality and are suitable for export.

A grade onions : These onions are grown in a cool and dry place in M.P. They are available in medium size and are packed in net bags, plastic bags, and PP bags. They have a shelf life of 2-3 months.

Red onions : These onions have deep purple skin and a mild flavor. They are best eaten raw in salads, salsas, and as a topping on burgers and sandwiches. They can also be used in cooked dishes, but the flavor isn't as strong.

Shajapur : The largest producer of onions in M.P. The onions from Shajapur are exported to other states and countries like

Khandwa : Khandwa is a major producer of onions, and has a welldeveloped ecosystem for processing and exporting onions. In 2018-2019, the district produced 13,324 metric tonnes of onions. Varieties Khandwa produces pink onions.

Nutrition : Onions are a good source of vitamins C & B6 and contain antioxidants, sulfur compounds, calcium, and potassium. They can be eaten raw or added to recipes.

Uses : Onions are used in cooking, pickles, and salads. The skin of red onions can also be used as a dye.

Storage : Onions can be stored in a well-maintained cold distribution center to reduce spoilage.

Onion

- Fresh Onion
- Dehydrate Onion
- Onion Flakes
- Onion Powder

Red chilies

are a fruit that belong to the Capsicum genus. They are categorized as hot peppers and are made by drying and ripening the chili fruit. The pungency of different varieties of red chilies is measured on the Scoville Scale.

Red chilies get their color from a chemical called capsanthin and their hot taste comes from a chemical called capsaicin. Red chili powder has anti-inflammatory properties and can act as a natural painkiller.

Red chilies from Madhya Pradesh (MP) are known for their medium-hot flavor and aroma. Here are some details about red chilies from MP:

Varieties : Byadagi, Sankeshwari, Bhut Jolokia, Guntur, Mathania, Patna and Kashmiri.

Mahi S-15 : This is one of the hottest varieties of red chilies from MP. It has a medium-high spicy pungency and a flavor that is tingling.

Market : The MP market is known for its medium-hot red chili varieties, which are not commonly found in other Indian states.

Khargone : The Khargone district has one of the largest chili mandis in MP.

Chillies

- Whole Chillies
- Chilli Flakes
- Chilli Powder

Green chilies

are a key spice crop in India and are used in many cuisines. They are hollow and the hottest part is the pith and seeds. Green chilies have a different flavor than other colored chilies and are less spicy than red chilies. They are also known as Capsicum spp. and are used in the preparation of many palatable items. Green chilies are rich in vitamins and minerals and have many health benefits. They can help with weight loss, improve eyesight, enhance skin health, elevate mood, and prevent sickness. MP is a state in India that is known for its chili production. The State has one of the largest chili mandis in India. In recent years, the area under chili cultivation and the production volume in MP have nearly doubled. Green chilies from Khandwa are rich in color and are often used in dishes that need a lot of heat. Here are some other characteristics of **Green chilies from Madhya Pradesh are** available in various qualities and quantities:

A Grade 6 cm Green Chilli : Available in Indore, this green chili is for cooking and is of export quality.

Long Green Chilli : Available in Rau, this green chili is of A grade quality and is packaged in 20 kg.

Green Chilli : Available in Madhya Pradesh, this green chili is available in 10 kg packaging.

Green Chilli

- Fresh Chillies
- Chilli Flakes
- Chilli Powder

Unsplash

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Unsplash

Ginger

- Fresh
- Dried
- Powder

Madhya

Pradesh is the largest producer of ginger in India, accounting for around 31% of the country's total production. The Niwari and Tikamgarh districts in Bundelkhand are the top producers of ginger in the state. Here are some facts about ginger:

Plant: Ginger is a herbaceous perennial plant that can grow up to 1 meter high. It has long, alternate leaves and produces white and pink flower buds that turn yellow. The underground stem of the ginger plant modifies into a rhizome, which is the part used as a spice.

Climate : Ginger grows best in warm and humid climates, and can be cultivated from sea level to 1,500 meters above sea level. It requires moderate rainfall at the time of sowing, heavy showers during the growing period, and dry weather for about a month before harvesting.

Soil : Ginger grows best in well-drained soils like sandy loam, clay loam, red loam, or lateritic loam.

Harvest : Ginger is ready to harvest after 8–9 months, when the leaves start to yellow and dry.

Uses : Ginger is a popular spice in Asian cuisine and is used in medicines, food, and cosmetics around the world. It has many medicinal properties, including antifungal, antibacterial, anti-inflammatory, and anti-oxidative properties.

Garlic is a

member of the Allium family, which also includes onions, shallots and leeks. A garlic bulb typically contains 10–20 cloves. Garlic from Madhya Pradesh is known for its high yield, pungent flavor, and medicinal properties, Garlic from M.P. is known for its high yield, pungent flavor and medicinal properties :

Riyawan garlic : This variety is grown in the Riyawan village of Ratlam district. It's known for its robust flavor, high oil content, and ability to be stored for a long time. In March 2024, Riyawan garlic was awarded a Geographical Indication (GI) tag, which opens up new opportunities for international markets. which opens up new opportunities for international markets.

Other varieties : Other varieties of garlic grown in M.P. include Yamuna Safed-3, Yamuna Safed-4, Yamuna Safed-5 & Agrifound Parvati-2.

Mandsaur: Fresh garlic: A-grade fresh garlic is available in 35 mm and 50 kg packaging. Fresh white garlic is also available in organic and non-organic varieties.

Peeled garlic: Fresh peeled garlic is available at various prices.

Dehydrated garlic: A-grade dehydrated garlic is available. Dehydrated garlic minced is also available in organic and nonorganic varieties.

Organic garlic: Organic fresh white garlic, organic fresh porcelain garlic, and organic fresh German white garlic are available.

Kashmiri garlic: A-grade Kashmiri garlic is available. **Himachal garlic:** 4A Himachal garlic is available.

Garlic

- Fresh
- Dried
- Powder

Soybeans are a

good source of vegetable protein, fiber, iron, calcium, zinc, and B vitamins. They are also the only vegetable food that contains all eight essential amino acids. **Soybeans are a commercial crop grown in**

Madhya Pradesh, India, and are a major source of protein and oil:

Production : M.P. is India's top soybean producer, accounting for 54% of the country's total soybean production. The western and north-western parts of the state are the main soybean producing areas.

Growing season : Soybeans are a kharif (rainy) season crop, planted after the monsoon rains in June and harvested in late September.

Nutritional value : Soybeans are a rich source of protein and oil, containing about 20% oil and 40% protein.

Uses : Soybean oil is used for human consumption, while the oil cake is used for animal feed and exported from India.

History : Farmers in central M.P. discovered soybeans in the late 1970s and quickly expanded the area planted to the crop.

Yield : Under rainfed conditions, soybean yields are 1600–2000 kg/ha, and under irrigated conditions, they are 2000–2500 kg/ha.

Soybean powder : A product made from soybeans that can be used for a variety of purposes, including as a food supplement, in confectionery and bakery products and more. Soybean powder can be made by grinding toasted soybeans.

Here are some soybean products available in M.P. : Non-GMO Soya Lecithin Powder PC 30%, Made from non-genetically modified soybeans, this powder contains 30% phosphatidylcholine and has a shelf life of 24 months.

Soymilk Powder : A dried powder version of soymilk, which is a healthy alternative to dairy products. Soymilk is cholesterol and lactose free, and contains phytochemicals.

Soybean Meal Powder : Available in whole soybean seeds and natural soybean meal.

Defatted Soya Flour : Made from soybean seeds that have been cleaned, cracked, de-hulled, conditioned, flaked and had their oil extracted. It can be stored for up to 18 months.

Soyabean

- Whole
- Powder
- Flavored & without flavored

100 % Pure organic & naturals

Jaggery is also

known as gur in India. Jaggery is a traditional sweetener, unrefined sweetener made from the juice of sugarcane or palm trees that is popular in Madhya Pradesh :

Appearance : Jaggery is a semisolid mass that can be solid, liquid, or granulated. It can range in color from golden brown to dark brown.

Taste : Jaggery has a sweet, winy fragrance and a taste similar to brown sugar or molasses.

Nutrition : Jaggery is high in minerals, proteins, and vitamins, including iron, calcium, and magnesium. It contains up to 50% sucrose, up to 20% invert sugars, and up to 20% moisture.

Uses : Jaggery is used in a variety of traditional snacks, including chikki, naru, and laadu. It can also be used in traditional alcoholic drinks and for non-food purposes like dying fabric.

Health claims : Some common health claims for jaggery include improved digestive health, anemia prevention, liver detoxification, and improved immune function.

History : The earliest reference to jaggery can be found in ancient Indian scriptures dating back to 3000 BC.

Color: Jaggery from M.P. is dark yellow or ochre yellow in color.

Nutritional value : Jaggery is rich in nutrients like iron, magnesium, potassium, calcium, and B vitamins.

Health benefits : Jaggery is a healthy alternative to refined sugar and can be used to balance the flavor of savory dishes. It can also be mixed into tea or coffee.

Purity : Good quality jaggery has a consistent texture, dissolves easily in water, and leaves minimal residue.

Jaggery

- Solid Shape Pyramid, Cone, Cube, Oval, Glass and Bucket shape
- Powder



Our Products

Patota

- Fresh
- Potato Chips

Onion

- Fresh & Dehydrate
- Onion Flakes
- Onion Powder

Sodrink

 4 Flavored in Each Pouch

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Red Chillies

- Whole Chillies
- Chilli Flakes
- Chilli Powder

Green Chillies

- Fresh
- Chilli Flakes
- Chilli Powder

Soyabean

• Whole

KEVANT

Deals in Agro Product

INTERNATIONAL TRADE

Powder

Ginger

- Fresh
- Dried Ginger
- Ginger Powder

Garlic

- Fresh
- Dried Garlic
- Garlic Powder

Jaggery

- Organic & Natural
- Powder
- Solid Shape Pyramid, Cone, Cube, Oval, Glass and Bucket shape



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