



**Premium Agricultural
Products Supplier**

Dhanlaxmi Enterprise

Dhanlaxmi Enterprise is a trusted Indian company engaged in the manufacturing and supply of quality agricultural products. Our manufacturing unit is located in Navagam, Kapdwanj in the state of Gujarat, India.



More Info:



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ABOUT US

Dhanlaxmi Enterprise is a trusted Indian company engaged in the manufacturing and supply of high-quality agricultural products. Our manufacturing unit is located in Navagam, Kapadwanj in the state of Gujarat, India. With strong industry experience and commitment to quality, we supply reliable agricultural commodities to domestic as well as international markets.

We specialize in supplying premium agricultural products including Green Millet, Cattle Feed Millet, Groundnut and Guar Gum. These products are known for their natural purity, nutritional value and superior quality. Our team ensures proper processing, cleaning and packaging to maintain freshness and consistency in every shipment.

At Dhanlaxmi Enterprise, we work closely with experienced farmers and trusted suppliers to source the finest raw materials. Our transparent business practices, strong supply network and dedication to quality help us build long-term relationships with customers across different regions.

Trust & Sustainability

At Dhanlaxmi Enterprise, we believe that leadership is not only about size but also about attitude and responsibility. Trust is earned over time through consistent commitment, honesty and delivery of promised quality. Our customers can always rely on the quality of agricultural products supplied by us.

We make sure that the quality delivered to customers always matches the samples approved during the order process. We never compromise on quality under any circumstances because we believe that long-term business relationships are built on trust, reliability and customer satisfaction.

Our business goals and aspirations focus on sustainable growth, strong global relationships and supplying the highest quality grains and agricultural commodities to domestic and overseas markets. We continuously work towards improving our systems, strengthening our supply chain and maintaining responsible agricultural practices.

OUR PRODUCTS



Green Millet (Bajra)

We are a manufacturer, processor and exporter of supreme quality Green Millet (Bajra). Our green millet is sourced from trusted farmers and processed using advanced cleaning and sorting machinery to ensure the highest level of purity and quality.

Our hygienically packed Bajra grains are naturally gluten-free and rich in nutrients

making them ideal for human consumption. The grains are carefully cleaned, graded and sorted before packing to ensure consistency and superior quality.

Green millet grains are tiny, small and brownish-green in color. We maintain complete transparency with our customers and are always ready to present our products through video calls or physical visits.

Brand	Gujarat Gold Colour Green
Processing Form	Dried & Kernel
Usage	Human Consumption
Certificate	Quality Lab Report
Purity	99%
Moisture	9% Max
Origin	India
Delivery Duration	As per Port Destination
Packing Type	15 / 20 / 25 / 30 / 40 / 50 KG PP Bags
Label	Buyer's Requirement
Loading Capacity	24 MT – 20 FT Container

OUR PRODUCTS



Cattle Feed Millet

We are a manufacturer, processor, and exporter of high-quality Cattle Feed Millet used for animal nutrition. There are different qualities of millet available. The quality used for human consumption is typically green and bold, while the quality used for animal feed contains natural green grains with brown spots.

Animal nutrition primarily consists of agricultural products such as rice, wheat, millet, hay, cotton cakes, corn silage, barns, and other supplements. Millet has proven to be a suitable ingredient for animal feed due to its nutritional value, energy content, and digestibility.

Millet is considered a beneficial feed ingredient for livestock because it contains essential nutrients such as protein, fiber, carbohydrates, and minerals that support animal growth, health, and productivity. This contributes to a sustainable value chain and provides an economical and environmentally friendly solution for animal husbandry.

Grade	Feed Grade
Colour	Natural
Form	Dried
Usage	Animal Feed
Certificate	Quality Lab Report
Duration	As per Port Destination
Purity	99%
Moisture	11% Max
Origin	India
Protein	8% Min
Packing Type	15 / 20 / 25 / 30 / 40 / 50 KG PP Bags
Label	Buyer's Requirement
Storage Instruction	Store in Dry Place
Loading Capacity	24 MT - 20 FT Container

OUR PRODUCTS



Groundnuts (Peanuts)

Groundnut is one of the major oilseed crops of India and contributes significantly to the country's total oilseed production. Despite its name, groundnut is not a true nut but a member of the legume family, related to beans, lentils, and chickpeas.

Dhanlaxmi Enterprise is a trusted manufacturer and exporter of high-quality Groundnut Kernels available in Bold and Java varieties.

Our groundnuts are carefully processed and cleaned to ensure superior quality, purity, and freshness suitable for global markets.

Groundnuts are widely demanded in international trade due to their high nutritional value. They are rich in proteins, healthy fats, and essential oils, making them an excellent ingredient for multiple food applications.

Our groundnut kernels are suitable for various uses such as cooking, oil extraction, peanut butter production, sweets, chocolates, and candy preparation. They can also be consumed raw, roasted, or steamed and are widely used in vegetable soups and culinary preparations.

Groundnut Kernels (Bold)	40/50, 50/60, 60/70, 70/80
Groundnut Kernels (Java)	50/60, 60/70, 70/80, 80/90
Moisture	7 – 8 % Max
Oil Content	44 – 46 %
Origin	India
Packaging	25 / 50 KG PP Bags, Jute Bags, Vacuum Bags, 500 / 1000 KG Super Sack, or as per Customer Requirement
Product Type	Raw Groundnut Kernels
Usage	Cooking, Oil Extraction, Peanut Butter, Snacks & Food Processing
Loading Capacity	20 – 24 MT per 20 FT Container

OUR PRODUCTS



Guar Gum

India is the world's largest producer of guar gum, accounting for about 80% of the world's total production. The guar or cluster bean, with the botanical name *Cyamopsis tetragonoloba*, is an annual legume and the source of guar gum. It is also known as gavar, gawar, or guvar bean. We collect guar from farmers and supply it to guar gum processing factories. We always maintain transparency with our customers and are willing to present the product through video calls or physical visits.

Guar is further processed into various forms to meet different industrial and commercial needs. These different forms of guar offer versatility and are used in diverse applications due to their unique properties. Guar gum powder, in particular, is valued for its ability to form thick and stable solutions, making it a valuable ingredient in many products across various industries.

Guar Gum and its derivatives are widely used in various industries as per its needs. It is used in industries such as food, animal feed, textile, pharmaceuticals, personal care, health care, nutrition, cosmetics, paper, explosives, mining and oil drilling. Main types of Guar Gum include Guar Seed, Un-dehusked Split, Refined Split, Pulverized Guar Gum Powder, Guar Protein and Guar Meal.

OUR PRODUCTS



Maize

Dhanlaxmi Enterprise is a trusted supplier and exporter of premium quality maize. We specialize in sourcing and distributing high-grade non-GMO white and yellow maize that meets international food industry standards. Our maize is carefully cultivated and selected to ensure superior nutrition, excellent taste, and safe human consumption. We connect farmers with food manufacturers, processors, and importers across global markets.

Our maize is widely used for food processing applications such as milling, snack production, breakfast cereals, and fortified flour manufacturing. With strict quality control processes and reliable supply chains, we ensure consistency, purity, and dependable delivery for bulk buyers and international clients.

Our Product Portfolio (Human Grade)

We supply premium non-GMO food-grade maize designed for superior culinary and industrial performance.

- **White Maize:** High-quality white maize kernels ideal for milling into flour, grits, and traditional maize meal.
- **Yellow Maize:** Nutritious yellow kernels suitable for cornmeal, breakfast cereals, snack foods, and corn flour production.
- **Processed Corn Products:** Premium maize meal, corn grits, and maize flour available for retail and wholesale supply.

OUR PRODUCTS



Soybean

Welcome to Dhanlaxmi Enterprise, a trusted exporter of premium quality soybean seeds (Glycine max) from India. Located in one of the world's largest agricultural hubs, we supply non-GMO, protein-rich and carefully graded soybeans to meet the increasing global demand for high-quality agricultural ingredients.

Our soybeans are carefully sourced from leading soybean-growing regions in India and processed under strict quality standards. We ensure that every batch maintains superior purity, nutritional value, and export-grade quality suitable for global markets.

Why Choose Indian Soybeans?

India is one of the major global producers of soybean, well known for producing high-quality non-GMO varieties. Our soybeans are cultivated in the fertile regions of Maharashtra, Madhya Pradesh, and Rajasthan, ensuring sustainable farming practices and premium crop quality.

- **Non-GMO Advantage:** Our soybean seeds are natural and non-genetically modified, preferred by European and Asian markets.
- **Rich Nutrient Profile:** High protein and excellent oil content make soybeans suitable for both food and feed industries.
- **Strict Quality Control:** Every batch undergoes cleaning, grading, and inspection to ensure freshness and purity.

OUR PRODUCTS



Sorghum

Milky White Sorghum is a premium food-grade variety of white sorghum primarily cultivated in India and valued for its exceptional purity and nutritional density. The grains are lustrous, round, and hard with a distinctive milky white to translucent color, making them highly desirable for both domestic consumption and international food markets.

White sorghum is a versatile, gluten-free and nutrient-rich ancient grain known for its mild sweetness and slightly nutty flavor. It is widely considered a healthy alternative to wheat and other cereals due to its high fiber content and antioxidant properties. This grain is commonly used in a variety of culinary preparations including porridge, flatbreads, baked products, and other traditional foods.

Dietary Profile

Milky white sorghum is naturally gluten-free and high in dietary fiber. It contains beneficial polyphenols, including 3-deoxyanthocyanidins, which are associated with potential health benefits such as improved digestion, reduced inflammation, and strong antioxidant activity. These qualities make sorghum a popular ingredient in health-conscious diets.

Culinary Versatility

Due to its mild flavor and light color, white sorghum can be used in many food applications. The grains can be cooked whole as a nutritious grain or ground into flour for baking. Sorghum flour produces light-colored, mild-tasting baked products suitable for gluten-free recipes.

OUR PRODUCTS



Creamy Sorghum

Welcome to Dhanlaxmi Enterprise, the global hub for premium Creamy Sorghum. Known as a nutrient-dense superfood, our creamy and white sorghum varieties (Jowar) are carefully sourced from trusted farms to meet international standards. We supply high-protein, gluten-free sorghum suitable for food processing, livestock feed, and malting industries worldwide.

Our sorghum is machine cleaned and Sortex processed to maintain exceptional purity and quality. Cultivated in fertile agricultural regions of India, our grains are clean, uniform, and round with a natural creamy white to pale yellow appearance that makes them ideal for food applications.

Sorghum is widely recognized as a sustainable and climate-resilient crop. Its drought-tolerant nature and strong disease resistance make it a reliable grain for modern agricultural systems and global food supply chains.

Variety	Premium White / Creamy Sorghum (Food & Feed Grade)
Moisture	10 - 12 % Maximum
Purity	99 - 99.5 %
Admixture	0.5 % Maximum
Damaged / Discolored	1 % Maximum
Protein	10 % Minimum
Foreign Matter	1 % Maximum
Broken Grains	2 % Maximum
Processing	Machine Cleaned & Sortex Cleaned
Packaging	25 / 50 KG Woven Bags, Poly Bags, or Bulk Containers
Origin	India

OUR PRODUCTS



Castor Seeds

Castor seeds are an important agricultural product widely used for the production of castor oil and biofuel. These seeds contain a high oil content ranging from 40% to 55%, making them a valuable raw material for biodiesel and industrial oil production. The oil extracted from castor seeds is processed through modern pressing or solvent extraction techniques to ensure maximum yield and purity.

Castor oil derived from these seeds is used to produce biodiesel, a renewable and sustainable alternative to traditional fossil fuels. Due to their high oil content and ability to grow on marginal lands, castor plants are considered an ideal feedstock for biofuel production and bio-refinery industries.

Our castor seeds are processed according to international quality standards. All products are cleaned carefully to remove impurities, ensuring superior quality and reliability. We are highly appreciated by our long-term clients for offering a premium range of products and for maintaining strict quality control systems.

Castor Products

- Castor Seeds for Bio Fuel Production
- Castor Oil Cake Powder
- Industrial Grade Castor Oil Raw Material

Key Features of Castor Seeds

- High oil content ranging from 40% – 55%
- Suitable raw material for biodiesel production
- Contains high ricinoleic acid providing unique industrial properties
- Can grow on marginal soils with low agricultural input
- Environment friendly and renewable energy resource
- Suitable for biodiesel, biogas, and ethanol production

OUR PRODUCTS



Castor Oil

Castor Oil is a vegetable oil extracted from castor beans obtained from the plant *Ricinus Communis*. The oil is produced using advanced solvent extraction and modern processing techniques in a well-equipped manufacturing facility. Our castor oil is processed under strict quality control systems and laboratory testing to ensure international quality standards.

The product we offer is clear, pure, and free from unwanted particles or impurities. Due to its unique molecular structure and excellent lubricating properties, castor oil has wide applications in multiple industries including lubricants, chemicals, cosmetics, pharmaceuticals, paints, adhesives, and polyurethane manufacturing.

Our organization continuously focuses on delivering the highest quality products and invests significantly in advanced quality systems and processing technologies. Because of our consistent quality and reliability, we are highly appreciated by our long-term global clients.

Applications of Castor Oil

- **Lubricants:** Used in hydraulic fluids and lubricants for two-stroke engines.
- **Greases & Paints:** Used in manufacturing greases, paints, and alkyd resins.
- **Polyurethane Industry:** Used as the base polyol in PU floor coatings, adhesives, sealants, and foams.
- **Cosmetics & Personal Care:** Common ingredient in lipsticks, deodorant sticks, and sun protection products.
- **Pharmaceutical Industry:** Used as an active ingredient and as a natural laxative.
- **Electronics:** Used as dielectric material for capacitors and condensers.

OUR PRODUCTS



Castor Oil Cake

Castor Oil Cake is a natural organic fertilizer produced after extracting oil from castor seeds. It is widely used in agriculture due to its rich nutrient content and ability to improve soil fertility. Castor oil cake is an eco-friendly fertilizer that enhances crop productivity and supports sustainable farming practices.

Dhanlaxmi Enterprise supplies high-quality castor oil cake processed under controlled conditions to ensure purity and effectiveness. Our castor oil cake is widely used in farming, horticulture, and organic agriculture as a natural plant nutrient source.

Product Specifications

- Pack Type: Plastic Bag
- Usage: Organic Fertilizer
- Pack Size: 50 Kg
- Form: Solid Cake
- Oil Content: 5 – 6 %

Why Choose Us for Castor & Castor Oil Products

Gujarat ranks first in India in terms of castor cultivation area, production, and productivity. The state grows castor on nearly 3.5 lakh hectares with an annual production of approximately 6.8 lakh tonnes of castor seeds. Major castor-growing districts include Kheda, Mehsana, Sabarkantha, Banaskantha, Kutch, Ahmedabad, Vadodara, Rajkot, Jamnagar, and Gandhinagar.

Gujarat is also the birthplace of the world's first hybrid castor variety and is considered the global hub for castor production. Dhanlaxmi Oil Mill, located in Central Gujarat, benefits from this strong agricultural ecosystem and offers consistent quality castor products for domestic and international markets.

OUR PRODUCTS



Castor Oil Cake Powder

Castor Oil Cake Powder is a finely processed organic fertilizer derived from castor seeds after oil extraction. It is widely used in agriculture and horticulture to enhance soil fertility and promote healthy crop growth. This nutrient-rich fertilizer is completely natural and environmentally friendly.

Dhanlaxmi Enterprise supplies premium quality castor cake powder suitable for farming, gardening, and plantation crops. The product improves soil structure, enhances microbial activity, and provides both macro and micronutrients required for plant development.

Product Specifications

- Pack Type: Plastic Bag
- Usage: Organic Fertilizer
- Pack Size: 50 Kg
- Form: Powder
- Oil Content: 5 – 6 %

Packing Options

- 25 KG HDPE Bags
- 50 KG Bags
- 500 KG Jumbo Bags
- 1000 KG Big Bags

Benefits & Applications

- Provides major and minor nutrients required for crop growth
- Improves soil fertility and productivity
- Enhances nutrient absorption in plants
- Improves crop yield and quality

OUR PRODUCTS



Commercial Grade Castor Oil

Commercial Grade Castor Oil is a vegetable oil obtained from castor seeds (*Ricinus Communis*) through modern extraction and refining processes. It appears as a yellow viscous liquid and is widely used in industrial applications due to its excellent lubricating, wetting, and chemical properties.

This grade of castor oil is extensively used in the manufacturing of textile chemicals, inks, coatings, adhesives, dyes, elastomers, and various chemical formulations. Because of its unique chemical structure and stability, it is also used in leather processing, pharmaceutical products, and cosmetic formulations.

Appearance	Yellow viscous liquid
Specific Gravity @ 30/30°C	0.954 – 0.960
Moisture, Impurities & Volatile Matter	0.50% Max
Acid Value	4 Max
Hydroxyl Value	155 – 168
Iodine Value	82 – 90
Saponification Value	177 – 185
Unsaponifiable Matter	1.50% Max
Acetyl Value	135 Min
Free Fatty Acid (as Oleic Acid)	2% Max
Refractive Index @ 40°C	1.470 – 1.474
Colour (Lovibond 1")	30 Units Max (5R Tintometer Basis)

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