

Ahana Enterprise



Ahana Enterprise is a trusted name in the food processing and export industry, specializing in premium-quality onion powder, onion flakes, Ginger powder, Banana powder.

www.ahanaenterprise.com

About Us

Ahana Enterprise is a rapidly growing and trusted company in the food processing and export industry, dedicated to delivering premium-quality dehydrated and powdered food ingredients to customers across domestic and international markets.



Established in 2023, our company specializes in manufacturing and exporting high-quality Onion Powder, Dehydrated Onion Flakes, Garlic Powder, Ginger Powder, and Banana Powder that are processed using advanced dehydration technology to preserve their natural taste, aroma, freshness, and nutritional value.

We carefully source fresh agricultural products from reliable farms and process them under hygienic conditions to maintain international quality standards. Our focus on purity, consistency, and customer satisfaction has helped us build strong relationships with clients from different industries including food processing, seasoning manufacturing, ready-to-eat food production, restaurants, and export businesses. Every product is tested and packed with proper quality measures to ensure long shelf life and superior quality.

At Ahana Enterprise, we believe in offering natural, chemical-free, and export-grade ingredients that add authentic flavor and value to food products.

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Our Products

Onion Flakes



Produced from carefully selected fresh onions that are peeled, sliced into uniform pieces, and hot-air dehydrated to produce crisp, light flakes. Unlike powder, flakes provide visible texture and rapid rehydration – preferred for pizza toppings, soups, and seasoning blends. Available in 3–6 mm

standard cut and custom sizes. Rigorous colour grading ensures uniform white to light yellow appearance with no browning.

TECHNICAL SPECIFICATIONS

Botanical Name	Allium cepa L.	Foreign Matter	Nil
Type	Dehydrated Hot-Air Dried Flakes	Pyruvic Acid	Min. 10 micromol per g
Colour	White to light yellow (uniform)	Total Sulphur	Min. 800 ppm
Moisture Content	Less than or equal to 6%	E. coli	Absent per 25 g
Flake Size	3 – 6 mm (custom sizes available)	Shelf Life	24 months (sealed)
Rehydration Ratio	1:6 (flakes to fresh onion)	HS Code	712.9

MICROBIAL STANDARDS

Total Plate Count	Less than 1,000 CFU per g	E. coli	Absent per 25 g
Yeast & Mould	Less than 100 CFU per g	Salmonella	Absent per 25 g

Our Products

Garlic Powder



Produced from fresh, fully mature garlic cloves (*Allium sativum*) sourced from India's garlic belt across Madhya Pradesh, Rajasthan, and Gujarat. Washed, peeled, sliced, dehydrated at controlled temperatures to preserve allicin and sulphur compounds, then finely milled into a smooth, free flowing white to off-white powder. Delivers the

full, robust garlic flavour and high allicin content that food manufacturers worldwide require, in a consistent, shelf-stable, easy-to-blend form.

TECHNICAL SPECIFICATIONS

Botanical Name	Allium sativum L.	Allicin Content	Min. 0.3% (3,000 ppm)
Origin	Madhya Pradesh / Rajasthan / Gujarat	Total Sulphur	Min. 1,500 ppm
Processing Method	Dehydration + Fine Milling	Volatile Oil	Min. 0.3 ml per 100 g
Colour	White to off-white	Pungency	Strong, characteristic garlic
Moisture Content	Less than or equal to 5%	Shelf Life	24 months (sealed)
Mesh Size	60 – 100 mesh	HS Code	712.9

MICROBIAL STANDARDS

Total Plate Count	Less than 1,000 CFU per g	E. coli	Absent per 25 g
Yeast & Mould	Less than 100 CFU per g	Salmonella	Absent per 25 g

Our Products

Onion Powder



Made from premium Nashik Red and White onions grown in Maharashtra and Gujarat – carefully dehydrated and finely milled into a smooth, free-flowing off-white powder. Delivers the concentrated, intense flavour of fresh onions in a shelf-stable form. Guaranteed pyruvic acid

content, consistent pungency levels, and clean flavour profile make this a preferred choice for food manufacturers worldwide.

TECHNICAL SPECIFICATIONS

Botanical Name	Allium cepa L.	Mesh Size	80 – 100 mesh
Variety	White / Red Onion (Nashik)	Pungency	Strong, characteristic onion
Processing Method	Dehydration + Fine Milling	Total Sulphur	Min. 1,000 ppm
Appearance	Fine, free-flowing powder	Pyruvic Acid	Min. 10 micromol per g
Colour	Off-white to light cream	Shelf Life	24 months (sealed)
Moisture Content	Less than or equal to 5%	HS Code	712.2

MICROBIAL STANDARDS

Total Plate Count	Less than 1,000 CFU per g	E. coli	Absent per 25 g
Yeast & Mould	Less than 100 CFU per g	Salmonella	Absent per 25 g

Our Products

Banana Powder



Produced from fully ripened Cavendish, Robusta, or Nendran bananas grown in South India's fertile plantations. Through precision spray-drying or freeze-drying, the fruit is converted into a fine, cream-coloured, free-flowing powder that retains the banana's natural sweetness, aroma,

potassium content, and full nutritional profile with no artificial additives, colours, flavours, or preservatives.

TECHNICAL SPECIFICATIONS

Botanical Name	Musa acuminata / Musa paradisiaca	Mesh Size	60 – 100 mesh
Variety	Cavendish / Robusta / Nendran	pH (1% solution)	4.5 – 5.5
Processing Method	Spray Drying / Freeze Drying	Carbohydrates	~85 – 90 g per 100 g
Appearance	Fine, free-flowing cream powder	Potassium	~1,200 – 1,500 mg per 100 g
Colour	Cream to pale yellow	Shelf Life	18 – 24 months (sealed)
Moisture Content	Less than or equal to 5%	HS Code	0803 / 2008.99

MICROBIAL STANDARDS

Total Plate Count	Less than 1,000 CFU per g	E. coli	Absent per 25 g
Yeast & Mould	Less than 100 CFU per g	Salmonella	Absent per 25 g

Our Products

Moringa Powder



Moringa oleifera – the 'Miracle Tree' – is one of the most nutrient-dense plants on earth. Our Moringa Leaf Powder is produced from carefully harvested young leaves from certified farms in Tamil Nadu and Andhra Pradesh. Leaves are shade-dried at low temperatures to preserve maximum vitamins, minerals, antioxidants, and

amino acids, then finely milled into a vibrant deep-green powder with a mild, earthy flavour. One of the fastest-growing exports in the global superfood and nutraceutical market, with surging demand across Europe, North America, and the Middle East.

TECHNICAL SPECIFICATIONS

Botanical Name	Moringa oleifera Lam.	Vitamin C	~150 – 200 mg per 100 g
Part Used	Young dried leaves	Iron	~25 – 30 mg per 100 g
Colour	Deep green (vivid)	Calcium	~2,000 – 2,500 mg per 100 g
Moisture Content	Less than or equal to 5%	Antioxidants	High (Quercetin, Chlorogenic acid)
Mesh Size	80 – 100 mesh	Shelf Life	24 months (sealed, away from light)
Protein Content	~25 – 28 g per 100 g	HS Code	1212.99 / 2106.90

MICROBIAL STANDARDS

Total Plate Count	Less than 1,000 CFU per g	E. coli	Absent per 25 g
Yeast & Mould	Less than 100 CFU per g	Salmonella	Absent per 25 g

Our Products

Ginger Powder



Produced from premium quality fresh ginger rhizomes sourced from selected farms across India. Carefully washed, peeled, sliced, dehydrated, and finely milled to preserve its natural aroma, pungency, and nutritional value. Our Ginger Powder offers a strong characteristic flavour, light cream to pale yellow colour, and

excellent solubility, making it ideal for food processing, herbal formulations, beverages, nutraceuticals, and spice blends worldwide.

TECHNICAL SPECIFICATIONS

Botanical Name	Zingiber officinale	Mesh Size	80 – 100 mesh
Origin	India	Pungency	Strong, characteristic ginger
Processing Method	Dehydration + Fine Milling	Volatile Oil	Min. 1.5%
Appearance	Fine, free-flowing powder	Fibre Content	Low
Colour	Light cream to pale yellow	Shelf Life	24 months (sealed)
Moisture Content	Less than or equal to 5%	HS Code	910.11

MICROBIAL STANDARDS

Total Plate Count	Less than 1,000 CFU per g	E. coli	Absent per 25 g
Yeast & Mould	Less than 100 CFU per g	Salmonella	Absent per 25 g

Our Products

Lemon Powder



Produced from carefully selected fresh lemons sourced from premium citrus-growing regions of India. The lemons are washed, peeled, processed, spray-dried, and finely milled using advanced dehydration technology to preserve their natural tangy flavour, aroma, and vitamin content. Our Lemon Powder is a fine, free-flowing powder

widely used in beverages, seasoning blends, nutraceuticals, bakery products, and food processing industries worldwide.

TECHNICAL SPECIFICATIONS

Botanical Name	Citrus limon	Mesh Size	80 – 100 mesh
Origin	India	Taste	Natural tangy lemon flavour
Processing Method	Spray Drying / Dehydration	Vitamin C	Natural source
Appearance	Fine, free-flowing powder	Solubility	Good
Colour	Light cream to pale yellow	Shelf Life	18 – 24 months (sealed)
Moisture Content	Less than or equal to 5%	HS Code	2008.99

MICROBIAL STANDARDS

Total Plate Count	Less than 1,000 CFU per g	E. coli	Absent per 25 g
Yeast & Mould	Less than 100 CFU per g	Salmonella	Absent per 25 g

Contact Us



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