

CultivaLink
GLOBAL PRIVATE LIMITED

AGRO PRODUCTS CATALOGUE

Premium Agricultural & Food Commodities

- Rice
- Pulses
- Spices
- Fruits
- Vegetables
- Nuts
- Jaggery

CULTIVALINK GLOBAL
PVT LTD (INDIA)

www.cultivalinkhlobal.com

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CultivaLink
GLOBAL PRIVATE LIMITED

Synopsis

Quality, competitive pricing and commitment are the three pillars on which **CultivaLink Global (India) Pvt. Ltd**. is building its reputation in the international agricultural trade.

With around two decades of experience in the domestic agricultural business and the last two years focused on international markets, we combine established market knowledge with a growing global supply network. We are connected with India's leading agricultural producing regions and work with a strong network of farmers, suppliers and processors, including 200+ organic farmers, to source quality agricultural and allied products.

OUR PRODUCT RANGE

We supply a wide range of Indian agricultural products to international buyers, including:
Rice & Cereals | Pulses | Oilseeds | Spices | Fresh Fruits & Vegetables | Jaggery | Makhana | Moringa | Herbs | Wheat & Wheat Flour | Other Agricultural & Food Products
Our sourcing network enables us to offer products according to buyer requirements for quality, specifications, quantity, packaging and delivery schedules.

QUALITY – OUR FIRST PRIORITY

Quality begins at the source. We carefully select suppliers and producing regions and follow a structured process of sourcing, inspection, grading, packing and documentation.
Our products can be supplied according to agreed buyer specifications, with quality checks and third-party inspection/laboratory testing where required.

We focus on:
Consistent product quality
Food-grade standards
Proper cleaning and grading
Moisture and quality control
Buyer-specific specifications
Appropriate export packaging
Pre-shipment inspection where required
Proper export documentation

COMPETITIVE PRICE

Our strong sourcing network across India's major agricultural markets helps us offer competitive and transparent pricing.
By working closely with farmers, processors and established suppliers, we aim to provide the right balance of quality, price and supply reliability for both trial orders and regular bulk requirements.

COMMITMENT – OUR PROMISE

We believe that successful international trade is built on trust, communication and consistent performance.
Our team is committed to:
Best in Quality | Best in Service | Best in Time
We work closely with buyers from the initial inquiry through product selection, specification confirmation, quotation, samples, packaging, inspection, documentation and shipment coordination.

STRONG SOURCING NETWORK

India has diverse agricultural producing regions, and our sourcing network connects buyers with products from their appropriate growing and processing regions.

EXPORT SERVICE

Our dedicated team supports buyers with:
Sourcing → Quality Check → Specification Confirmation → Packaging → Documentation → Logistics → Shipment
We can provide bulk quantities, customized packaging and private-label solutions according to buyer requirements.

BUILDING LONG-TERM PARTNERSHIPS

Our objective is not simply to complete a shipment. We aim to develop long-term business relationships with importers, distributors, wholesalers, food processors and retailers around the world.
With a combination of Indian sourcing strength, product knowledge, competitive pricing, quality control and dependable service, CultivaLink Global is committed to becoming a trusted sourcing partner for Indian agricultural products.

CULTIVALINK GLOBAL

Best in Quality. Best in Service. Best in Time.
Connecting India's Agricultural Strength with Global Markets.

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DRY RED CHILLI

Product: Whole Dried Red Chilli
HS Code: 09042110

1. **Origin:** India
2. Varieties: Teja, S4/Sannam, Byadgi and other varieties
3. Form: Whole / Stemless
4. Colour: Natural red to deep red
5. Pungency: 15,000 – 40,000 SHU As per variety and buyer requirement
6. Moisture: Typically ≤ 12%
7. Foreign Matter: Nil
8. Broken: As per buyer requirement
9. Shelf Life: 12–24 months
10. Storage: Cool, dry and dark conditions

Product Form: Fine chilli powder
HS Code: 09042211

1. **Origin:** India
2. Mesh Size: Typically 40–80 Mesh
3. Colour (ASTA) : Natural red (60 – 200 ASTA)
4. Pungency (SHU): 15,000 – 40,000 SHU As per variety and buyer requirement
5. Moisture: Typically ≤ 10%
6. Foreign Matter: Nil
7. Total Ash: ≤ 8%
8. Acid Insoluble Ash: 1%
9. Aflatoxin: ≤ 5 ppm
10. Heavy Metals Pb: ≤ 2.5 ppm
11. Heavy Meatal As: ≤ 8 ppm
12. Shelf Life: 18–24 months
13. Storage: Cool, dry and dark conditions



Packaging, MOQ & Lead Time

PACKAGING:
1. 5 kg / 10 kg bags
2. 20 kg / 25 kg / 50 kg PP bags

MOQ:
500 kg

LEAD TIME:
15 Days

SAMPLES:
Available

Private Label:
Available.

Quality Documentation: COA, microbiological testing, pesticide residue screening, aflatoxin testing and other destination-specific reports.

Food & Culinary Applications

1. Spice blends
2. Curry preparations
3. Sauces and pastes
4. Food processing
5. Pickles
6. Restaurants and food-service

Compliance Statement: Batch testing reports (COA), microbiological screening, and destination-specific certifications are coordinated directly with qualified partner processors.

Packaging, MOQ & Lead Time

PACKAGING:
1. 250 g / 500 g / 1 kg pouches
2. 20 kg / 25 kg food-grade bags
3. Customized private-label packaging

MOQ:
500 kg

LEAD TIME:
15 Days

SAMPLES:
Available

Private Label:
Available.

Quality Documentation: COA, microbiological testing, pesticide and heavy-metal screening as required.

Food & Culinary Applications

1. Spice blends
2. Curry preparations
3. Sauces and pastes
4. Food processing
5. Pickles
6. Restaurants and food-service

Compliance Statement : Batch testing reports (COA), microbiological screening, and destination-specific certifications are coordinated directly with qualified partner processors.

*** Exact technical specifications subject to buyer requirement and final supplier confirmation.**

CultivaLink
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TURMERIC

Product : Dried Turmeric Fingers

Botanical Source: *Curcuma longa*

HS Code: 09103020

1. Origin: India
2. Major Origins: Nizamabad, Erode and other producing regions
3. Curcumin: Typically 2–5% depending on grade
4. Moisture: Typically ≤ 10–12%
5. Form: Whole dried fingers
6. Foreign Matter: Within agreed specification
7. Colour: Natural yellow to orange-yellow
8. Shelf Life: 24 months
9. Storage: Cool, dry and dark conditions

***Exact technical specifications subject to buyer requirement and final supplier confirmation.**

Product : Turmeric powder

Botanical Source: *Curcuma longa*

HS Code: 09103030

1. Origin: India
2. Form: Fine turmeric powder
3. Mesh: 80–100 Mesh
4. Curcumin: Typically 2–5%, depending on variety
5. Moisture: Typically ≤ 10%
6. Colour: Natural yellow/orange-yellow
7. Total Ash: ≤ 9%
8. Acid Insoluble Ash: ≤ 1.5%
9. Salmonella: Absent
10. E. coli: Absent
11. Pesticide Residue: International Limits
12. Processing: Machine Cleaned & Hygienically Ground
13. Foreign Matter: Nil / within agreed specification
14. Shelf Life: 24 months
15. Storage: Cool, dry and dark conditions

Packaging, MOQ & Lead Time

PACKAGING:

1. 25 kg PP/jute bags
2. 50 kg bags Food-grade liner bags

MOQ:

500 kg

LEAD TIME:

15 Days

SAMPLES:

Available

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Turmeric powder production
2. Spice blends
3. Food processing
4. Traditional food preparations
5. Herbal and botanical applications

Compliance Statement: Batch testing reports (COA), microbiological screening, and destination-specific certifications are coordinated directly with qualified partner processors.

Packaging, MOQ & Lead Time

PACKAGING:

1. 500 g / 1 kg pouches
2. 5 kg / 10 kg bags
3. 20 kg / 25 kg food-grade bags

MOQ:

500 kg

LEAD TIME:

15 Days

SAMPLES:

Available

Private Label:

Available.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

Curry and spice blends
Seasonings
Food processing
Functional food formulations
Traditional culinary applications

Compliance Statement:
Batch testing reports (COA), microbiological screening, and destination-specific certifications are coordinated directly with qualified partner processors.

CUMIN



Baseline Technical Specifications

HS Code: 09093100

Botanical Source: *Cuminum cyminum*

Product: Cumin

1. Origin: India
2. Grade: Machine cleaned / Sortex cleaned
3. Purity: 99% or as agreed
4. Moisture: Typically ≤ 10%
5. Admixture: As agreed
6. Salmonella: Absent
7. Color: Natural Brown
8. Aroma: Strong & Characteristic
9. Quality: USA Suprim / Singapore Quality / Europe Quality
10. Cleaning: Machine Cleaned / Sortex Cleaned
11. Shelf Life: 18–24 months
12. Storage: Cool, dry and dark conditions

***Exact technical specifications subject to buyer requirement and final supplier confirmation.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 25 kg food-grade bags
2. Customized packaging

MOQ:
500 kg

LEAD TIME:
15 Days

Samples:
Available.

Private Label:
Available.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Spice blends
2. Seasonings
3. Curry preparations
4. Pickles
5. Food processing
6. Essential oil extraction

Compliance Statement: Batch testing reports (COA), microbiological screening, and destination-specific certifications are coordinated directly with qualified partner processors.

CARDAMOM



Baseline Technical Specifications

Product: Cardamom

HS Code: 09083100

Botanical Source: *Elettaria cardamomum*

1. Origin: India
2. Grades: 6 mm / 7 mm / 8 mm Super Bold
3. Form: Whole pods
3. Moisture: ≤ 10%
4. Essential Oil: Typically 3–4% or as agreed
5. Colour: Natural green / Vibrant green
6. Foreign Matter: Nil
7. Broken pods: ≤ 3%
7. Shelf Life: 18–24 months
8. Cleaning: Machine Cleaned & Hand Picked
9. Storage: Cool, dry and protected from sunlight

*Exact technical specifications subject to buyer requirement and final supplier confirmation

Packaging, MOQ & Lead Time

Packaging:

1. 500 g / 1 kg packs
2. 5 kg / 10 kg cartons
3. 25 kg bulk cartons
4. Customized packaging

MOQ:

500 kg

LEAD TIME:

15 Days

Samples:

Available.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Tea and beverages
2. Confectionery
3. Bakery
4. 4.Desserts
5. Spice blends
6. Traditional culinary applications

Compliance Statement: Batch testing reports (COA), microbiological screening, and destination-specific certifications are coordinated directly with qualified partner processors.

OTHER SPICES



PRODUCT NAME:

1. Coriander Seeds
2. Fennel Seeds
3. Black Pepper
4. Cloves
5. Cinnamon
6. Fenugreek Seeds
7. Mustard Seeds
8. Ajwain (Carom Seeds)
9. Nigella Seeds (Kalonji)
10. Bay Leaves
11. Star Anise
12. Nutmeg
13. Mace
14. Dry Ginger
15. Ginger Powder
16. Garlic Powder
17. Onion Powder
18. Asafoetida (Hing)
19. Tamarind
20. Curry Leaves
21. Cumin Powder
22. Coriander Powderr
23. Garam Masala
24. Biryani Masala
25. Chole Masala
26. Sambar Masala
27. Curry Powder

*Exact technical specifications subject to buyer requirement and final supplier confirmation

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

BASMATI RICE



Baseline Technical Specifications

HS Code: 1006320

Product: Basmati Long Grain Rice

1. Origin: India
2. Varieties: 1121, 1509 and other grades
3. Types: Raw/White, Steam, Sella/Parboiled, Golden Sella
4. Grain Length: Approx. 7.0–8.4 mm depending on variety
5. Moisture: ≤ 12–14% depending on grade
6. Broken: 1–5% or as per buyer specification
7. Foreign Matter: Nil
8. Crop: Current crop, subject to availability
9. Shelf Life: 18–24 months under recommended storage
10. Storage: Cool, dry and hygienic conditions, protected from moisture and pests

***Exact technical specifications subject to buyer requirement and final supplier confirmation**

Packaging, MOQ & Lead Time

PACKAGING:

1. 5 kg / 10 kg retail bags
2. 20 kg / 25 kg PP or woven bags
3. 25 kg / 50 kg PP bags
4. Customized private-label packaging

MOQ:

10 MT

LEAD TIME:

15 Days

SAMPLES:

Available

Private Label:

Available subject to minimum batch quantity and buyer artwork.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Retail and wholesale rice markets
2. Restaurants, hotels and catering
3. Biryanis and traditional rice dishes
4. Food-service and institutional use

Private-label retail brands

Compliance Statement:
Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

NON BASMATI RICE



Baseline Technical Specifications

HS Code: 10063019/10063090/10063010

Product: Indian Non-Basmati Rice

1. Origin: India
2. Varieties: IR64, Sona Masoori, Ponni, Matta and other regional varieties
3. Types: Raw, Parboiled, Steam and milled varieties
4. Moisture: Typically ≤ 14%
5. Broken: 5%, 10%, 25% or as agreed
6. Purity: Typically 95–99% depending on grade
7. Foreign Matter: Within agreed specification
8. Shelf Life: 18–24 months
9. Storage: Cool, dry and pest-free conditions

***Exact specifications depend on variety and buyer requirement.**

Packaging, MOQ & Lead Time

PACKAGING:

1. **5** kg / 10 kg retail packs
2. 25 kg PP/woven bags
3. 50 kg PP bags
4. Customized packaging

MOQ:
10 MT

LEAD TIME:
10 Days

SAMPLES:
Available

Private Label:
Available.

Quality Documentation: COA, COO, phytosanitary/fumigation documentation and destination-specific certificates as applicable.

Food & Culinary Applications

1. Daily household consumption
2. Hotels and restaurants
3. Catering and institutional kitchens
4. Rice-based meals and preparations
5. Food-service distribution
6. Compliance Statement:

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

WHEAT

Baseline Technical Specifications
HS Code: 10011900
Product: Indian Wheat

1. Origin: India
2. Types: Milling wheat / food-grade wheat
3. Moisture: Typically ≤ 12–13%
4. Protein: Approximately 10–13%, variety-dependent
5. Test Weight: As per agreed specification
6. Foreign Matter: Within agreed specification
7. Damaged Grains: As per buyer specification
8. Shelf Life: 12 months or as applicable
9. Storage: Cool, dry and pest-free conditions

Baseline Technical Specifications
HS Code: 11010000
Product: Wheat Flour

1. Origin: India
2. Source: Food-grade wheat
3. Form: Fine milled flour
4. Moisture: Typically ≤ 14%
5. Protein: Depending on wheat grade
6. Colour: Natural cream/white
7. Foreign Matter: Nil / within agreed specification
8. Shelf Life: 6–12 months
9. Storage: Cool, dry and hygienic conditions

Packaging, MOQ & Lead Time

PACKAGING:
1. 25 kg PP bags
2. 50 kg PP/jute bags

MOQ:
10 MT

LEAD TIME:
10 Days

SAMPLES:
Available

Private Label:
Available subject to minimum batch quantity and buyer artwork.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Flour milling
2. Bakery
3. Chapati/roti production
4. Food processing
5. Institutional consumption

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

Packaging, MOQ & Lead Time

PACKAGING:
1. 1 kg / 5 kg retail bags
2. 10 kg / 25 kg bags
3. Customized private-label packaging

MOQ:
500 kg

LEAD TIME:
10 Days

SAMPLES:
Available

Private Label:
Available subject to minimum batch quantity and buyer artwork.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Chapati and roti
2. Bakery products
3. Biscuits
4. Bread
5. Noodles and pasta
6. Food manufacturing

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

SORGHUM / JAWAR



Baseline Technical Specifications

HS Code: 10079000

Product: Sorghum / Jowar

1. Origin: India
2. Form: Whole grain
3. Moisture: Typically ≤ 12–13%
4. Purity: As per agreed grade
5. Foreign Matter: Within agreed specification
6. Broken/Damaged: As agreed
7. Shelf Life: 12 months
8. Storage: Cool, dry and pest-free conditions

***Exact specifications depend on variety and buyer requirement.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 25 kg PP bags
2. Customized packaging

MOQ:

1 MT

LEAD TIME:

10 Days

SAMPLES:

Available

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Formulation Applications

1. Flour production
2. Gluten-free foods
3. Bakery products
4. Breakfast cereals
5. Snacks
6. Animal feed applications

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

PEARL MILLET



Baseline Technical Specifications

HS Code: 10082990

Product: Pearl Millet / Bajra

1. Origin: India
2. Form: Whole grain
3. Moisture: Typically ≤ 12%
4. Purity: As per agreed grade
5. Foreign Matter: Within specification
6. Colour: Natural grey/greenish-grey
7. Shelf Life: 12 months
8. Storage: Cool, dry and pest-free conditions

***Exact specifications depend on variety and buyer requirement.**

Packaging, MOQ & Lead Time

PACKAGING:

1. **25 kg**
2. **Customized packaging**

MOQ:

5 MT

LEAD TIME:

10 Days

Samples:

Available.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Formulation Applications

1. Millet flour
2. Gluten-free products
3. Bakery
4. Breakfast cereals
5. Traditional foods
6. Health-oriented food products

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

KABULI CHANA / WHITE CHICK PEA



Baseline Technical Specifications

HS Code: 07132000

Product: White Chickpeas / Kabuli Chana

1. Origin: India
2. Type: Whole dried chickpeas
3. Calibre: Buyer-specific size/count
4. Moisture: Typically ≤ 12%
5. Broken/Split: As agreed
6. Damaged/Brown Seeds: As agreed
7. Foreign Matter: Within specification
8. Shelf Life: 12 months
9. Storage: Cool, dry and pest-free conditions

***Exact specifications depend on variety and buyer requirement.**

Packaging, MOQ & Lead Time

PACKAGING::

1. **500 g / 1 kg pouch**
2. 10 kg / 15 kg PP bags
3. 25 kg / 50 kg bags
4. Customized packaging

MOQ:
1 MT

LEAD TIME:
10 Days

Samples:
Available.

Private Label:
Available subject to minimum batch quantity and buyer artwork.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Hummus
2. Curries
3. Canned foods
4. Roasted snacks
5. Flour production
6. Food processing

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

CHICK PEA SPLIT / CHANA DAL



Baseline Technical Specifications

HS Code: 07132000

Product: Split Chickpeas / Chana Dal

1. Origin: India
2. Form: Split and cleaned
3. Moisture: Typically ≤ 12%
4. Purity: As agreed
5. Foreign Matter: Within specification
6. Broken: As agreed
7. Shelf Life: 12 months
8. Storage: Cool, dry and pest-free conditions

***Exact specifications depend on variety and buyer requirement.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 25 kg / 50 kg PP bags
2. customized retail packaging.

MOQ:
1 MT

Samples:
Available.

Private Label:
Available subject to minimum batch quantity and buyer artwork.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Dal preparations
2. Snacks
3. Flour/besan production
4. Ready-to-cook foods
5. Food processing

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

PIGEON PEA SPLIT / TUR DAL



Baseline Technical Specifications

HS Code: 07136000

Product: Pigeon Pea Split / Tur Dal

1. Origin: India
2. Form: Split, cleaned and graded
3. Moisture: Typically ≤ 12%
4. Purity: As agreed
5. Foreign Matter: Within specification
6. Shelf Life: 12 months
7. Storage: Cool, dry and pest-free conditions

***Exact specifications depend on variety and buyer requirement.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 25 kg / 50 kg PP bags
2. ustomized retail packaging.

MOQ:

1 MT

LEAD TIME:

10 Days

Samples:

Available.

Private Label:

Available subject to minimum batch quantity and buyer artwork.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Dal
2. Ready-to-cook meals
3. Food-service
4. Household consumption
5. Food processing

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

RED LENTILS



Baseline Technical Specifications

HS Code:07134000

Product: Red Lentils Whole / Split

1. Origin: India
2. Form: Whole / Split
3. Moisture: Typically ≤ 12%
4. Purity: As agreed
5. Foreign Matter: Within specification
6. Shelf Life: 12 months
7. Storage: Cool, dry and pest-free conditions

***Exact specifications depend on variety and buyer requirement.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 25 kg / 50 kg PP bags
2. customized retail packaging.

MOQ:

1 MT

Lead time:

15 Days

Samples:

Available.

Private Label:

Available subject to minimum batch quantity and buyer artwork.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Dal
2. Soups
3. Ready meals
4. Food processing
5. Plant-based food formulations

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

BLACK GRAM / URAD



Baseline Technical Specifications

HS Code: 07133100

Product: Black Gram Split / Urad Dal

1. Origin: India
2. Form: Whole or split
3. Moisture: Typically ≤ 12%
4. Purity: As agreed
5. Foreign Matter: Nil
6. Colour: White
7. Shelf Life: 12 months
8. Storage: Cool, dry and pest-free conditions

***Exact specifications depend on variety and buyer requirement.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 25 kg / 50 kg PP bags
2. Customized retail packaging.

MOQ:

1 MT

Lead Time:

15 Days

Samples:

Available.

Private Label:

Available subject to minimum batch quantity and buyer artwork.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Dal
2. Idli and dosa
3. Papad
4. Batter preparation
5. Snacks
6. Food processing

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

GREEN GRAM / MOONG



Baseline Technical Specifications

HS Code: 07133100

Product: Green Gram / Moong

1. Origin: India
2. Form: Whole or split
3. Moisture: Typically ≤ 12%
4. Purity: As agreed
5. Foreign Matter: Within specification
6. Shelf Life: 12 months
7. Storage: Cool, dry and pest-free conditions

*Exact specifications depend on variety and buyer requirement.

Packaging, MOQ & Lead Time

PACKAGING:

1. 25 kg / 50 kg PP bags
2. Customized retail packaging.

MOQ:

1 MT

Lead time:

15 Days

Samples:

Available.

Private Label:

Available subject to minimum batch quantity and buyer artwork.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Dal
2. Sprouts
3. Snacks
4. Flour
5. Ready-to-cook products

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

ONIONS (READ / WHITE)

Baseline Technical Specifications
HS Code: 07031010
Product: Fresh Red Onion

1. Origin: India
2. Major Origin: Maharashtra/Gujarat
3. Size: 40 mm - 80 mm
4. Type: Fresh whole bulbs
5. Skin: Dry and clean
6. Firmness: Firm and sound
7. Shelf Life: Typically 2–4 months under suitable storage conditions

Baseline Technical Specifications
HS Code: 07031010
Product: Fresh White Onion

1. Origin: India
2. Major Origin: Maharashtra/Gujarat
3. Size: 40 mm - 80 mm
4. Type: Fresh whole bulbs
5. Skin: Dry and clean
6. Firmness: Firm and sound
7. Shelf Life: Typically 2–4 months under suitable storage conditions

***Exact specifications depend on variety and buyer requirement.**

Packaging, MOQ & Lead Time

PACKAGING:
1. 10 kg / 20 kg / 25 kg mesh bags
2. Customized export packaging

MOQ:
1 MT

Lead time:
15 Days

Samples:
Available.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Fresh consumption
2. Food processing
3. Pickles
4. Sauces
5. Dehydration

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

FRESH GINGER



Baseline Technical Specifications

HS Code: 09101110

Product: Fresh Ginger

1. Origin: India
2. Type: Fresh mature ginger
3. Appearance: Clean, firm and healthy
4. Size: Buyer-specific
5. Moisture: Natural
6. Foreign Matter: Free from visible contamination
7. Rot/Damage: As agreed
8. Shelf Life: Dependent on storage and transit conditions

***Exact specifications depend on variety and buyer requirement.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 5 kg / 10 kg cartons
2. 20 kg / 25 kg mesh bags
3. Customized export cartons

MOQ:
1 MT

Lead time:
15 Days

Samples:
Available.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Fresh culinary use
2. Juice
3. Pickles
4. Sauces
5. Food processing
6. Herbal preparations

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

GARLIC



Baseline Technical Specifications

HS Code: 07032000

Product: Fresh Indian Garlic

1. Origin: India
2. Type: Fresh whole bulbs
3. Size: Buyer-specific
4. Appearance: Clean, firm and well-cured
5. Foreign Matter: Free from visible contamination
6. Rot/Sprouting: Within agreed tolerance
7. Shelf Life: Dependent on storage conditions

***Exact specifications depend on variety and buyer requirement.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 5 kg / 10 kg / 20 kg mesh bags / Cartons
2. Customized export packaging

MOQ:

1 MT

LEAD TIME:

10 Days

Samples:

Available.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Fresh culinary use
2. Spice processing
3. Sauces
4. Pickles
5. Dehydrated garlic production

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

FRESH GREEN CHILLI



Baseline Technical Specifications

HS Code: 07096010

Product: Fresh Green Chilli

1. Origin: India
2. Type: Fresh green chilli
3. Variety: G4
4. Colour: Natural green
5. Size: Buyer-specific
6. Appearance: Fresh, firm and healthy
7. Damage: Within agreed tolerance
8. Residue Compliance: As required by destination market
9. Shelf Life: Dependent on cold-chain conditions

***Exact specifications depend on variety and buyer requirement.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 2 kg / 5 kg / 10 kg cartons / Ventilated export cartons
2. Customized packing

MOQ:

1 MT

LEAD TIME:

5 Days

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Culinary Applications

1. Fresh consumption
2. Pickles
3. Sauces
4. Food processing
5. Restaurants and catering

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

MANGO

Baseline Technical Specifications

HS Code: 08045020

Product: Fresh Indian Mango

1. Origin: India
2. Botanical Name: Mangifera indica
3. Varieties: Alphonso, Kesar, Banganapalli, Dashehari, Langra, Totapuri and , Badami
4. Major Producing Regions: Maharashtra, Gujarat, Andhra Pradesh
5. Fruit Stage: Mature green / export-ready
6. Fruit Size: As per buyer specification
7. Weight: 200 g - 450 g
8. Brix: Typically 12–18° Brix
9. Appearance: Fresh, clean, firm and well-developed fruits
10. Colour: Variety-dependent
11. Pesticide Residue: As per destination-market requirements
12. Foreign Matter: Nil / Non-detectable
13. Physical Damage / Rot: Within agreed export tolerance
14. Shelf Life: Typically 2–4 weeks, depending on variety, treatment and storage conditions
15. Storage: Recommended temperature-controlled, cool and well-ventilated conditions

***Exact technical specifications subject to variety, grade, season, buyer requirement, destination-country regulations and final supplier confirmation.**

Packaging, MOQ & Lead Time

EXPORT PACKAGING FORMATS

1. 2 kg / 3 kg export cartons
2. 4 kg / 5 kg export cartons
3. 6 kg / 7 kg export cartons / Ventilated corrugated export boxes
4. Customized private-label packaging

MOQ:

1 MT

Private Label:

Available subject to minimum batch quantity and buyer artwork.

Quality Documentation: Batch/lot COA where applicable, pesticide residue analysis, Phytosanitary Certificate, Certificate of Origin, packing list, commercial invoice, fumigation/treatment documentation and other destination-specific documentation as applicable.

POMEGRANATE



Baseline Technical Specifications

HS Code: 08109010

Product: Fresh Indian Pomegranate

1. Origin: India
2. Major Origin: Maharashtra
3. Varieties: Bhagwa and other commercial varieties
4. Size: Buyer-specific
5. Appearance: Fresh, clean and firm
6. Colour: Variety-dependent
7. Brix: As per variety and buyer specification
8. Damage/Rot: Within agreed tolerance
9. Shelf Life: Dependent on cold-chain/storage conditions

***Exact technical specifications subject to variety, grade, season, buyer requirement, destination-country regulations and final supplier confirmation.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 2 kg cartons
2. 3 kg / 5 kg cartons
3. Customized export packaging

MOQ:

1 MT

LEAD TIME:

10 Days

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Applications

1. Fresh consumption
2. Retail
3. Juice processing
4. Food-service
5. Fruit processing

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

BANANA

Baseline Technical Specifications

HS Code: 08039010

Product: Fresh Green Banana

1. Origin: India
2. Varieties: Buyer-specific
3. Stage: Mature green
4. Appearance: Fresh, clean and firm
5. Size: Buyer-specific
6. Damage: Within agreed tolerance
7. Shelf Life: Dependent on cold-chain and transit conditions
8. Storage: Controlled temperature and ventilation as required

***Exact technical specifications subject to variety, grade, season, buyer requirement, destination-country regulations and final supplier confirmation.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 7 kg cartons
2. 10 kg cartons
3. Customized export cartons

MOQ:

10 MT

LEAD TIME:

10 Days

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Applications

1. Fresh consumption
2. Cooking
3. Food processing
4. Chips and flour production
5. Retail and food-service

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

GRAPES



Baseline Technical Specifications

HS Code: 08061000

Product: Fresh Indian Grapes

1. Origin: India
2. Major Origin: Maharashtra
3. Varieties: Thompson Seedless and other commercial varieties
4. Colour: Green/black/red depending on variety
5. Berry Size: Buyer-specific
6. Brix: As per variety and buyer requirement
7. Appearance: Fresh, firm and clean
8. Residue Compliance: Destination-market specific
9. Shelf Life: Dependent on cold-chain management

***Exact technical specifications subject to variety, grade, season, buyer requirement, destination-country regulations and final supplier confirmation.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 4.5 kg / 5 kg export cartons
2. Punnet/tray packaging
3. Customized packaging

MOQ:

1 MT

LEAD TIME:

10 Days

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Applications

1. Fresh consumption
2. Retail
3. Food-service
4. Juice and processing

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

CultivaLink
GLOBAL PRIVATE LIMITED

SUGARCANE JAGGEY



Baseline Technical Specifications

HS Code: 17011310

Product: Jaggery Powder

1. Origin: India
2. Raw Material: Sugarcane
3. Form: Fine/medium powder
4. Colour: Golden to dark brown, depending on grade
5. Moisture: Typically 1–3%
6. Foreign Matter: Nil
7. Additives: Nil
8. Shelf Life: 12 months
9. Storage: Cool, dry conditions protected from moisture

***Exact technical specifications subject to variety, grade, season, buyer requirement, destination-country regulations and final supplier confirmation.**

Baseline Technical Specifications

HS Code: 17011310

Product: Jaggery Cubes / Blocks

1. Origin: India
2. Form: Cubes / Blocks
3. Colour: Golden brown to dark brown
4. Moisture: Typically 2–5%
5. Foreign Matter: Nil
6. Shelf Life: 12 months
7. Storage: Cool, dry and moisture-free conditions

***Exact technical specifications subject to variety, grade, season, buyer requirement, destination-country regulations and final supplier confirmation.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 500 g / 1 kg pouches
2. 5 kg / 10 kg bags
3. 20 kg / 25 kg bulk bags
4. Customized private label

MOQ:
500 kg

LEAD TIME:
5 Days

Samples:
Available.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Formulation Applications

1. Sweet preparation
2. Beverages
3. Bakery
4. Confectionery
5. Traditional foods
6. Natural sweetener applications

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

Packaging, MOQ & Lead Time

PACKAGING:

1. 500 g retail packs
2. 1 kg packs
3. 5 kg / 10 kg bulk packs
4. Customized export cartons

MOQ:
500 kg

LEAD TIME:
5 Days

Samples:
Available.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Formulation Applications

1. Tea and beverages
2. Sweet preparation
3. Traditional foods
4. Bakery
5. Confectionery
6. Direct consumption

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

PEANUTS



Baseline Technical Specifications

HS Code: 12024200

Product: Indian Groundnuts / Peanuts

1. Origin: India
2. Types: Java, Bold and other varieties
3. Form: Shelled / Inshell
4. Moisture: Typically ≤ 7–8%
5. Purity: As agreed
6. Foreign Matter: Within agreed specification
7. Aflatoxin: According to destination-market requirement
8. Shelf Life: 12 months
9. Storage: Cool, dry and pest-free conditions

***Exact technical specifications subject to variety, grade, season, buyer requirement, destination-country regulations and final supplier confirmation.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 25 kg / 50 kg PP bags
   Vacuum packing where applicable
2. Customized export packing

MOQ:
10 MT

LEAD TIME:
7 Days

Samples:
Available.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Formulation Applications

1. Peanut butter
2. Roasted peanuts
3. Confectionery
4. Snacks
5. Peanut oil
6. Food processing

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

FOX NUT / MAKHANA



Baseline Technical Specifications

HS Code: 19049000

Product: Makhana / Fox Nuts

1. Origin: India
2. Form: Popped fox nuts
3. Grades: Buyer-specific size/grade
4. Colour: Natural white/cream
5. Moisture: Typically ≤ 5–8%
6. Foreign Matter: Nil / within agreed specification
7. Shelf Life: 12 months
8. Storage: Cool, dry and moisture-free conditions

***Exact technical specifications subject to variety, grade, season, buyer requirement, destination-country regulations and final supplier confirmation.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 100 g / 250 g / 500 g / 1 kg retail packs
5. 5 kg / 10 kg bulk packs
3. Customized private-label packaging

MOQ:
100 kg

LEAD TIME:
5 Days

Samples:
Available.

Quality Documentation: Batch COA, fumigation certificate, Certificate of Origin, phytosanitary support and other destination-specific documentation as applicable

Food & Formulation Applications

1. Healthy snacks
2. Roasted/flavoured snacks
3. Trail mixes
4. Breakfast products
5. Health-food formulations
6. Retail snack packs

Quality parameters and testing documentation are coordinated according to buyer specifications and destination-market requirements.

MORINGA POWDER



Baseline Technical Specifications

HS Code: 12119029

Botanical Source: ***Moringa oleifera*** **(Leaves)**

1.	Origin :	India
2.	Mesh Size :	80–100 Mesh
3.	Moisture Content :	≤ 7.0% (typical)
4.	Crude Protein :	25–28% (dry basis)
5.	Foreign Matter :	Nil / Non-detectable
6.	Shelf Life :	24 months
7.	Storage :	Store in cool, dry, dark conditions

***Exact technical specifications subject to buyer requirement and final supplier confirmation.**

Packaging, MOQ & Lead Time

PACKAGING:

1. 1 kg Sample Pack (Pre-shipment testing)
2. 5 kg Food-Grade Poly Liner Bags
3. 20 kg / 25 kg HDPE Drums with Inner Liner
4. 25 kg Multi-Wall Kraft Paper Sacks with Poly Barrier

MOQ

100 kg

LEAD TIME:

5 Days

SAMPLES

Available

Private Label:

Coordinated with partner packaging facilities based on buyer artwork and minimum batch volumes.

Quality Documentation: Batch COA, Microbiology Assay, Heavy Metals/Pesticides screening, COO, Phytosanitary support coordinated based on destination market.

Food & Formulation Applications

1. Dietary supplement capsules, tablets, and powders
2. Functional beverages, smoothie mixes, and herbal teas
3. Food fortification, bakery premixes, and healthy snack bars
4. Botanical cosmetic preparations and hair/skin masks

Compliance Statement: Batch testing reports (COA), microbiological screening, and destination-specific certifications are coordinated directly with qualified partner processors.



THANK YOU

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