

Natural



AL-SHROUQ EXPORT COMPANY

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## Herbs & Spices

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Seeds & Grains

# About Us:



An Egyptian company that exports wide range of agricultural products, such as: Herbs, Spices, Seeds and Grains.



#### **OUR PRODUCTION SYSTEM:**

Our products are supervised in All Production stages, we take care of all producing processes details, specially those small details that make our product different and gives our customers satisfying of the product and its quality.

#### FARMS



We contracted with most trusted farms to supply required materials. We keep supervising material with laboratory tests (pesticides, rot, insect infection...etc.) in order to make sure that it conforms to specifications, and high quality grade.

- Picking: We pick raw material (Flowers, Leaves, Seeds ...etc) from farms manually.
- Drying: Our products get dried under optimal drying conditions: Sun-Dried, and Shade-Dried, drying stores are totally clean, sunny and protected with fly mesh.
- Cleaning: All of our products are well cleaned from all impurities, and the cleaning process is supervised by very long experience workers.
- Packing: We package our products in any form and material wanted as customer requires
- Storing: All of our stores are built according to standards of ministry of agriculture (Flooring Material, Suction fans, Ventilation windows, Fly mesh, Cooling & Hating









- Paying methods: L.C \ C.A.D
- Shipping-Delivery: For more details kindly visit our website: www.al-shrouq.com
- Contracts: For long-term business, we always prefer writing contracts.



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#### **STANDARDS**

All of our products are 100% nature, organic, free of moulds, bad smell, and insecticide. Cleaned from all impurities such as leavs, straws...etc, and all possible contaminant source such as insects, or infection caused by rodents. All of our products are stored in clean, cool, and dry place. (10-35° C) & 55% Max Humidity

02

#### QUALITY

We control all producing processes:

Growth → Harvesting →

Curing (Drying) → Cleaning →

Cutting → Packing → Storing → Exporting.

03

#### SUSTAINABILITY

As we are supplier of raw material, we are considered one of the most important parts in supply chain, therefore, compliance with sustainable development has become one of our top priorities and responsibilities. For more information about our vision and strategy, kindly visit our website: www.al-shrouq.com/sustainability

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#### FLEXIBILITY

- All packaging material are available as required: LDPE, paper bags, cardboard box .. etc (100% Recyclable).
- All shipping methods are available (Air & Sea frieght)
- All containers are available: (20FT & 40FT), (FCL & LCL)

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#### PUNCTUALITY

Freight will be shipped out within 30 days (MAX) of order.

The estimated delivery time of your freight depends on which port the freight is directed to. (30 days max usualy)

You can use this website to estimate your frieght shipping time:

www.searates.com

# Many industries sectors...















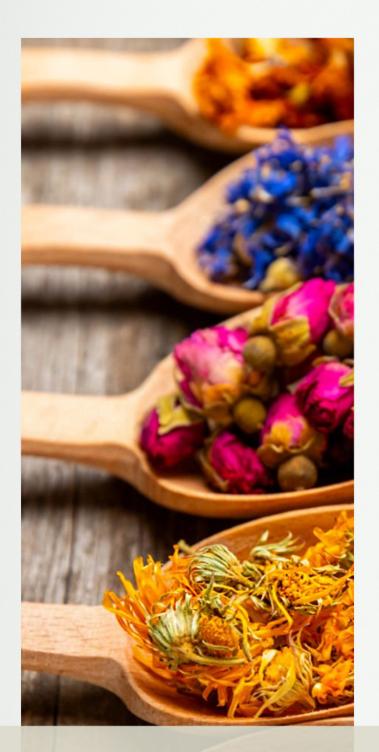




# Main

## Markets ...







# Contact Us ...

## www.al-shrouq.com

If you have any inquiry, don't histate to contact us, we will gladly answer all of your questions.

We can also provide you with FREE samples of any product wanted.

(sample arrives within 14 days of request, for more details kindly visit our website)





AL-SHROUQ EXPORT COMPANY

FOR EXPORT AGRICULTURAL PRODUCTS



# Our Products

## HERBS & SPICES





## SEEDS & GRAINS





- Latin Name: Matricaria Chamomilla
- Description:
  - Dried Flowers (Shade-Drying)
  - Natural good colors (yellow flowers & white petals)
  - Natural pleasant aromatic smell
  - Flowers are picked when they're at their peak of bloom
- Provided in any form wanted:
   (Whole flowers, Fine cut (TBC),
   Petals, Pollen, Seeds)
- Container capacity: (Approximate)
   Whole Flowers (3.5 MT/20' & 7 MT/40') FCL
   Fine Cut (T.B.C) (7~9 MT/20' & 14~18 MT/40') FCL
   Pollen (Powder) (5 MT/20' & 10 MT/40') FCL
   Petals (2.5 MT/20' & 5 MT/40') FCL
   Seeds (8 MT/20' & 16 MT/40') FCL
- Pollen are uniformed color and free of seeds (seeds Max: 1%)
- Stem Max: 3%
- Moisture Max: 10%



- Oil min: 0.8%
- Total Ash Max: 12%
- Acid Insoluble Ash (AIA) Max: 2%
- Purity min: 99%
- Corp season: (January till April).
- Packing: Cardboard box or Paper bags
- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (200) Tons.





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- Latin Name: Cymbopogon citratus
- Description:
  - Dried leaves (Shade-Drying)
  - Natural yellowish green color
  - Strong aromatic smell
  - Citrusy with a strong lemony flavor
- Provided in any form wanted:
  - Large Cut (8-12 cm)
  - Medium Cut (3-5 cm)
  - Fine Cut (T.B.C)
  - Any other size or sifting as required
- Container capacity: (Approximate)

Large Cut (5 MT/20' & 10 MT/40') FCL Medium Cut (7 MT/20' & 14 MT/40') FCL Fine cut (T.B.C) (10 MT/20' & 20 MT/40') FCL

• Moisture Max: 10 %

• Oil min: 2.1%

(40% & 35% of oil content are citral-A & citral-B respectively)

• Total Ash Max: 11%

• Acid Insoluble Ash (AIA) Max: 4.5%

• Purity min: 99 %



- Crop season: (All over the year)
- Packing: As buyer requirements.
- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (250) Tons.





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- Latin Name: Hibiscus sabdariffa
- Description:
  - Dried Flowers (Shade-Drying)
  - Natural light & dark red color, and good smell
  - Perfect balanced flavor of fruity, sweet & sour, with no excessively tart (acidic) or bitter taste
- Provided in any form wanted:
   Whole Calyx, Crushed (slices), Fine cut (T.B.C)
   (Crushing & sifting as requested)
- Container capacity: (Approximate)

Whole Calyx (5 MT/20' & 10 MT/40') FCL Crushed (slices) (7 MT/20' & 14 MT/40') FCL Fine cut (T.B.C) (9~11 MT/20' & 18~22 MT/40') FCL

• Moisture Max: 10%

• Complete Flower heads in crushed & (T.B.C) = min: 90%

• Seeds in crushed Max: 1%

• Extraction in Cold water min: 35%

• Total Ash Max: 10%



• Acid Insoluble Ash (AIA) Max: 2%

• Dust Max: 3%

• Acidity Max: 3.5%

• Purity min: 99%

• Crop season: (Nov till Dec)

• Packing: As buyer requirements.

• Shelf Life: (2) years (under optimal storing conditions)

• Annual production capacity:

Up to (200) Tons.





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### SAGE

## 4

#### SPECIFICATIONS:

- Latin Name: Salvia officinalis
- Description:
  - Dried leaves (Shade-Drying)
  - Uniformed Light grey-green color
  - Smell is harsh and emits a powerful characteristic aroma
  - Leaves flavor are earthy, savory, with hints of mint, citrus and bitter notes.
  - Leaves are mostly picked just before Flowering (for Higher oil cutent)
- Provided in any form wanted:
   Whole Leaves, Cuted (T.B.C), Sifting (20-60 mesh)
- Container capacity: (Approximate)

Whole Leaves (2.5MT/20' & 5 MT/40') FCL
Cuted (5MT/20' & 10 MT/40') FCL
Sifting Depends on degree of fineness

Moisture Max: 10%Leaves to stick: 3:1

• Oil min: 0.5%

• Total Ash Max: 11%



- Acid Insoluble Ash (AIA) Max: 2%
- Purity min: 99%
- Crop season: (May till Aug)
- Packing: As buyer requirements.
- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (75) Tons.





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• Latin Name: Mentha spicata

• Description:

- Dried Leaves (Shade-Drying)

- Natural uniformed dark green color

- Strong nature aromatic smell

- Fresh leaves taste fairly mild and slightly sweet

- Leaves dimensions:

(Length: 6-9 cm & Breadth: 1.5-3 cm)

- Leaves are mostly picked just before Flowering (for Higher oil cntent)

• Provided in any form wanted:

Whole Leaves, Fine Cut (T.B.C), Sifting (20-60 mesh)

• Container capacity: (Approximate)

Whole Leaves (2.5MT/20' & 5MT/40') FCL Fine Cut (T.B.C) (6MT/20' & 12 MT/40') FCL Sifting Depends on degree of fineness

• Dried yellow leaves Max: 1%

• Moisture Max: 12%

• Oil min: 1%



• Menthol content: >1%

• Total Ash Max: 12%

• Acid Insoluble Ash (AIA) Max: 2.5%

• Purity min: 99%

• Crop season: (April till November)

• Packing: As buyer requirements.

• Shelf Life: (2) years (under optimal storing conditions)

• Annual production capacity: Up to (200) Tons.





- Latin Name: Mentha spicata
- Description:
  - Dried Leaves (Shade-Drying)
  - Natural uniformed dark green color
  - Strong nature aromatic smell
  - Fresh leaves are extremely minty and pungent with a sweet tone
  - Leaves are mostly picked just before Flowering (for Higher oil cntent)
  - Leaves dimensions: (Length: 4-7 cm & Breadth: 1.2-2 cm)

    Menthol content min: 40%
- Provided in any form wanted:
  - Whole Leaves, Crushed (T.B.C), Sifting (20-60 mesh)
- Container capacity: (Approximate)

Whole Leaves (2.5MT/20' & 5MT/40') FCL Crushed (6MT/20' & 12 MT/40') FCL Sifting Depends on degree of fineness

- Dried yellow leaves Max: 1%
- Moisture Max: 12%
- Oil min: 0.4%



- Total Ash Max: 12%
- Acid Insoluble Ash (AIA) Max: 2.5%
- Purity min: 99%
- Crop season: (May till November)
- Packing: As buyer requirements.
- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (200) Tons.







- Latin Name: Ocimum Basilicum
- Description:
  - Dried leaves (Sun-Drying)
  - Natural Reddish-green color of dried leaves
  - Strong nature aromatic smell
- Provided in any form wanted:
   Whole Leaves, Crushed (T.B.C), Sifting (20-60 mesh)
- Container capacity: (Approximate)

Whole Leaves (2.5MT/20' & 5MT/40') FCL
Crushed (6MT/20' & 12 MT/40') FCL
Sifting Depends on degree of fineness

- Dried yellow or brown leaves Max: 5%
- Moisture Max: 12%Stem & seeds Max: 3%
- Oil min: 0.5%
- Total Ash Max: 16%
- Acid Insoluble Ash (AIA) Max: 2%
- Purity min: 99%
- Crop season: (May till October)Packing: As buyer requirements.



- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (200) Tons.





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- Latin Name: Menthae piperitae
- Description:
  - Dried Leaves (Shade-Drying)
  - Natural Greenish-grey color
  - Strong mild woody and minty smell
  - Taste is milder flavor than oregano and similar to thyme, but sweeter, slightly sharper, and with a little bitter hint.
- Provided in any form wanted: Large Cut (4-6 mm), Sifting (10-60) mesh
- Container capacity: (Approximate)
   Large Cut (6 MT/20' & 12 MT/40') FCL
   Sifting Depends on degree of fineness
- Moisture Max: 10%.
- Oil min: 1.25%Stem Max: 5%
- Total Ash Max: 10%
- Acid Insoluble Ash (AIA) Max: 2%
- Purity min: 99%



- Crop season: (May till August)
- Packing: As buyer requirements.
- Crop season: (Harvested 3 times a year: May, August, November)
- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (75) Tons.





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- Latin Name: Calendula officinalis
- Description:
  - Dried Flowers (Sun-Drying)
  - Uniformed orange color petals
  - Strong natural aromatic smell
  - Salty buttery taste
- Provided in any form wanted: (Flowers, Petals)
- Container capacity: (Approximate)
   Flowers (4.5 MT/20' & 9 MT/40') FCL
   Petals (3 MT/20' & 6 MT/40') FCL
- Diameter: 5 cm (3.5 cm min)
  Flowe without stem Max: 5%
  Bells without petals Max: 15%
- Moisture Max: 12%Stem & Bells Max: 3%Total Ash Max: 11%
- Acid Insoluble Ash (AIA) Max: 2%
  Purity min: 98% (99% for petals)
- Minerals Max: 0.5%



- Crop season: (January till February)
- Packing: As buyer requirements.
- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (150) Tons.





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- Latin Name: Anethum Graveolens
- Description:
  - Dried Leaves (Shade-Drying)
  - Natural uniformed green color
  - Natural fresh-like smell
  - Flavor is slightly lemony, sweet, and a little bitter hint.
- Provided in any form wanted: Large Cut (4-6 mm), Sifting (10-60) mesh
- Container capacity: (Approximate)
   Large Cut (6 MT/20' & 12MT/40') FCL
   Sifting Depends on degree of fineness
- Dried yellow leaves Max: 1%Seeds in cutted leaves Max: 2%
- Moisture Max: 10%
- Oil min: 0.2%
- Total Ash Max: 17%
- Acid Insoluble Ash (AIA) Max: 4%
- Purity min: 99%
- Crop season: (December to April)



- Packing: As buyer requirements.
- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (150) Tons.





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- Latin Name: Coriandrum Sativum
- Description:
  - Dried Leaves (Shade-Drying)
  - Natural uniformed green color
  - Natural fresh-like smell
  - Earthy herbaceous taste, with mild sour tone.
- Provided in any form wanted:

Whole Flakes, Large Cut (4-6 mm), Sifting (10-60) mesh

• Container capacity: (Approximate)

Whole Flakes (2.5 MT/20' & 5 MT/40') FCL
Large Cut (5 MT/20' & 10 MT/40') FCL
Sifting Depends on degree of fineness

Dried yellow leaves Max: 1%Seeds in cutted leaves Max: 1%

• Stem Max: 3%

Moisture Max: 10%Total Ash Max: 17%

• Acid Insoluble Ash (AIA) Max: 2%

• Purity min: 99%

• Crop season: (December to April)



• Packing: As buyer requirements.

• Shelf Life: (2) years (under optimal storing conditions)

• Annual production capacity: Up to (150) Tons.





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- Latin Name: Coriandrum Sativum
- Description:
  - Dried Leaves (Shade-Drying)
  - Natural uniformed yellowish green color
  - Natural fresh-like smell
  - Earthy taste, with mild bitter tone
- Provided in any form wanted:
   Whole Flakes, Large Cut (4-6 mm), Sifting (10-60) mesh
- Container capacity: (Approximate)

Whole Flakes (2.5 MT/20' & 5 MT/40') FCL
Large Cut (5 MT/20' & 10 MT/40') FCL
Sifting Depends on degree of fineness

- Dried yellow leaves Max: 1%Seeds in cutted leaves Max: 2%
- Stem Max: 3%
- Moisture Max: 10%Total Ash Max: 17%
- Acid Insoluble Ash (AIA) Max: 4%
- Purity min: 99%



- Crop season: (December to April)
- Packing: As buyer requirements.
- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (150) Tons.







- Latin Name: Rosmarinus Officinalis
- Description:
  - Dried Leaves (Shade-Drying)
  - Uniformed brown-greenish color
  - Natural aromatic smell
  - Earthy taste with a little lemon and mint tones
- Provided in any form wanted:
   Whole Leaves, Sifting (20-60) mesh
- Container capacity: (Approximate)

Whole Leaves (7 MT/20' & 14 MT/40') FCL Sifting Depends on degree of fineness

• Moisture Max: 10 %

• Oil min: 1%

• Total Ash Max: 7%

• Acid Insoluble Ash Max: 1%

• Purity min: 99 %

• Crop season: (April till November)

• Packing: As buyer requirements.

• Shelf Life: (2) years

(under optimal storing conditions)



• Annual production capacity: Up to (75) Tons.





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- Latin Name: Thymus vulgaris
- Description:
  - Dried Leaves (Semi-Shaded Drying)
  - Uniformed brown-greenish color
  - Aromatic subtle and dry smell
  - Earthy and a little bit sweet, with a slightly minty taste flavor
- Provided in any form wanted:
   Whole Leaves, Sifting (10-60) mesh
- Container capacity: (Approximate)

Whole Leaves (6 MT/20' & 12 MT/40') FCL Sifting Depends on degree of fineness

• Moisture Max: 11%

• Oil min: 0.5%

• Total Ash Max: 12%

• Acid Insoluble Ash Max: 4%

• Purity min: 99 %

 Crop season: (Harvested 3 times a year: May, August, November)



- Packing: As buyer requirements.
- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (75) Tons.





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- Latin Name: Corchorus Olitorius
- Description:
  - Dried Leaves (Shade-Drying)
  - Uniformed green color of leaves
  - Natural smell of fresh leaves
  - Natural earthy taste
- Provided in any form wanted:

Whole Leaves, Crushed (4-6 mm), Sifting (10-60) mesh

• Container capacity: (Approximate)

Whole Leaves (2.5 MT/20' & 5 MT/40') FCL
Crushed (6 MT/20' & 12 MT/40') FCL
Sifting Depends on degree of fineness

• Moisture Max: 10%

• Seeds in crushed: 0.25%

• Dried yellow leaves Max: 1%

• Stem Max: 3%

Total Ash Max: 18%

• Purity min: 99%

• Crop season: (April till October)

• Packing: As buyer requirements



• Shelf Life: (2) years (under optimal storing conditions)

• Annual production capacity: Up to (200) Tons.







- Latin Name: Lawsonia Inermis
- Description:
  - Dried Leaves (Shade-Drying)
  - Uniformed brown-greenish color
  - Natural earthy Smell of dried leaves
  - Free from any Unnatural materials or chemical dyes (100% Pure Henna Leaves)
- Provided in any form wanted:
   Whole Leaves, Powder (60 mesh)
- Container capacity: (Approximate)

Whole Leaves (2.5 MT/20' & 5 MT/40') FCL Powder (12 MT/20' & 24 MT/40') FCL

Moisture Max: 9%Stem Max: 4%

• Cold-water Extract min: 30%

• Oil min: 0.3%

• Total Ash Max: 7%

• Acid Insoluble Ash (AIA) Max: 2%

• Purity min: 99%



- Crop season: (Harvested twice a year: January, August)
- Packing: 25 Kg (PP bags).
- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (150) Tons.





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• Latin Name: Nigella Sativa

• Description:

- Dried Seeds (Shade-Drying)

- Uniformed black color of seeds with tiny white speck

- Pungent with a little bit bitter taste

• Provided as: Whole Seeds

Container capacity: (Approximate)
 Whole Seeds (16 MT/20' & 26 MT/40') FCL

• Particle Size (Approximate): 1.5 mm

• Moisture Max: 8%

• Fixed Oil min: 32%

• Total Ash Max: 9%

• Acid Insoluble Ash (AIA) Max: 2%

• Purity min: 99%

• Corp season: (April till June).

• Packing: As buyer requirements.

• Shelf Life: (2) years

(under optimal storing conditions)



• Annual production capacity: Up to (150) Tons.





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- Latin Name: Trigonella Foenum Graecum
- Description:
  - Dried Seeds (Shade-Drying)
  - Uniformed caramel to green-yellow color of seeds
  - Strong natural smell
  - Seeds have a little sweet and nutty taste, with a strong notes of maple, and slightly bitter taste.
- Provided in any form wanted: Whole Seeds, Powder
- Container capacity: (Approximate)

Whole Seeds

(21 MT/20' & 26 MT/40') FCL

Powder

(21 MT/20' & 26 MT/40') FCL

- Particle Size (Approximate): 4~7 mm
- Moisture Max: 10%Volatile Oil min: 6%
- Total Ash Max: 9%
- Acid Insoluble Ash (AIA) Max: 1.75%
- Purity min: 99%



- Corp season: (April till June).
- Packing: As buyer requirements.
- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (150) Tons.





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- Latin Name: Coriandrum sativum
- Description:
  - Dried Flowers (Shade-Drying)
  - Uniformed mild brown color of seeds
  - Seeds have a its typical characteristic flavour and smell when crushed
- Provided in any form wanted:
   Whole Seeds, Sifting (10-60) mesh
- Container capacity: (Approximate)
   Whole Seeds (11 MT/20' & 22 MT/40') FCL
   Sifting Depends on degree of fineness
- Particle Size: Available in 2 forms:
  - 4~6 mm (Code: S1) - 3~4 mm (Code: S2)
- Moisture Max: 10%
- Volatile Oil min: 1.25%
- Stem Max: 1.5%Total Ash Max: 8%
- Acid Insoluble Ash (AIA) Max: 1.25%
- Purity min: 99%



- Corp season: (April till June).
- Packing: As buyer requirements.
- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (300) Tons.





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- Latin Name: Cuminum cyminum
- Description:
  - Dried Seeds (Shade-Drying)
  - Uniformed green-brown color of seeds
  - Natural smell
  - Seeds have warm, earthy flavor and aroma with a bit of sweetness
- Provided in any form wanted:
   (Whole Seeds, Sifting (20-60) mesh)
- Container capacity: (Approximate)

Whole Seeds (13 MT/20' & 26 MT/40') FCL Sifting Depends on degree of fineness

- Particle Size (Approximate): 4~7 mm
- Moisture Max: 9%Volatile Oil min: 1%Total Ash Max: 10%
- Acid Insoluble Ash (AIA) Max: 2%
- Purity min: 99%
- Corp season: (June till July).
- Packing: As buyer requirements.



- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (250) Tons.





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- Latin Name: Foeniculum vulgare
- Description:
  - Dried Seeds (Shade-Drying)
  - Uniformed greenish-yellow color
  - Natural aromatic smell
  - Seeds have a light, sweet, anise-like taste and very similar to licorice.
- Provided in any form wanted:
   (Whole Seeds)
- Container capacity: (Approximate)
   Whole Seeds (13 MT/20' & 26 MT/40') FCL
- Particle Size (Approximate): 6~9 mm
- Moisture Max: 9%
- Volatile Oil min: 1%
- Total Ash Max: 9%
- Acid Insoluble Ash (AIA) Max: 1.25%
- Purity min: 99%
- Corp season: (June till July).
- Packing: As buyer requirements.



- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (250) Tons.





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- Latin Name: Foeniculum vulgare
- Description:
  - Dried Seeds (Shade-Drying)
  - Uniformed light brown color of seeds
  - Natural aromatic smell
  - Seeds have a light, sweet, mildly spicy, and very aromatic taste similar to licorice.
- Provided in any form wanted:
   (Whole Seeds)
- Container capacity: (Approximate)
  Whole Seeds (13 MT/20' & 26 MT/40') FCL
- Particle Size (Approximate): 2~4 mm
- Moisture Max: 11%
- Volatile Oil min: 1.5%
- Total Ash Max: 10%
- Acid Insoluble Ash (AIA) Max: 2%
- Purity min: 99%
- Corp season: (June till July).
- Packing: As buyer requirements.



- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (250) Tons.





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- Latin Name: Carum carvi
- Description:
  - Dried Seeds (Shade-Drying)
  - Uniformed dark brown color of seeds with lighter ridges
  - Natural aromatic smell
  - Seeds have distinctive mild anise flavor, with a hint of citrus tone
- Provided in any form wanted:(Whole Seeds)
- Container capacity: (Approximate)
   Whole Seeds (13 MT/20' & 26 MT/40') FCL
- Particle Size (Approximate): 5~7 mm
- Moisture Max: 10%Volatile Oil min: 4%
- Total Ash Max: 9%
- Acid Insoluble Ash (AIA) Max: 2%
- Purity min: 99%
- Corp season: (June till July).
- Packing: As buyer requirements.



- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (250) Tons.





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- Latin Name: Sesamum indicum
- Description:
  - Dried Seeds (Shade-Drying)
  - Uniformed Golden color of seeds.
  - Faint odour and nut like taste.
- Provided as: (Whole Seeds)
- Container capacity: (Approximate)
  Whole Seeds (19 MT/20' & 26 MT/40') FCL
- Particle Size (Approximate): 2~3 mm
- Moisture Max: 8%Fixed Oil min: 50%
- Total Ash Max: 9%
- Acid Insoluble Ash (AIA) Max: 3%
- Purity min: 99%
- Corp season: (October till November)
- Packing: As buyer requirements.
- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (200) Tons.







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### WHITE SESAME

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#### SPECIFICATIONS:

- Latin Name: Sesamum indicum
- Description:
  - Dried Seeds (Shade-Drying)
  - Uniformed light biege color of seeds
  - Faint odour and nut like taste.
- Provided as: Whole Seeds
- Container capacity: (Approximate)
   Whole Seeds (19 MT/20' & 26 MT/40') FCL
- Particle Size (Approximate): 2~3 mm
- Moisture Max: 8%
- Fixed Oil min: 50%
- Total Ash Max: 9%
- Acid Insoluble Ash (AIA) Max: 3%
- Purity min: 99%
- Corp season: (October till November).
- Packing: As buyer requirements.
- Shelf Life: (2) years
  - (under optimal storing conditions)
- Annual production capacity:
  - Up to (200) Tons.







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- Latin Name: Cicer arietinum
- Description:
  - Dried Seeds (Shade-Drying)
  - Uniformed caramel to light yellow color of seeds
  - Natural smell of green seeds
  - Seeds have nutty flavor with slightly grainy texture
- Provided as: Whole Seeds
- Container capacity: (Approximate)
   Whole Seeds (21 MT/20' & 26 MT/40') FCL
- Particle Size (Approximate): 7~9 mm
- Moisture Max: 10%
- Essential Oil min: 6%
- Splitted seeds Max: 0.5%
- Protein min: 18%Purity min: 99.5%
- Corp season: (May till June).
- Packing: As buyer requirements.



- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (200) Tons.







- Latin Name: Lens culinaris
- Description:
  - Dried Seeds (Shade-Drying)
  - Uniformed greenish-brown color of seeds
  - Seeds have a mild earthy, nutty, and peppery flavor
- Provided as whole seeds:
  - Unpeeled
- Container capacity: (Approximate)
   Whole Seeds (21 MT/20' & 26 MT/40') FCL
- Particle Size (Approximate): 4~5 mm
- Moisture Max: 10%
- Dietary fiber min: 30%
- Splitted seeds Max: 2%
- Protein min: 25%
- Total Ash Max: 12%
- Aflatoxin (B1 + B2 +G1+G2) Max: 4 ppb
- Purity min: 99.5%
- Corp season: (April till June).
- Packing: As buyer requirements.



- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (200) Tons.





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- Latin Name: Lens culinaris
- Description:
  - Dried Seeds (Shade-Drying)
  - Uniformed orange color of seeds
  - Seeds have a mild earthy, nutty, and peppery flavor
- Provided as whole seeds:
  - peeled (Red)
- Container capacity: (Approximate)
  Whole Seeds (21 MT/20' & 26 MT/40') FCL
- Particle Size (Approximate): 4~5 mm
- Moisture Max: 10%
- Dietary fiber min: 11%
- Protein min: 23%
- Total Ash Max: 12%
- Aflatoxin (B1 + B2 +G1+G2) Max: 4 ppb
- Purity min: 99.5%
- Corp season: (April till June).
- Packing: As buyer requirements.



- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (200) Tons.





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### WHITE LUPINE

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#### SPECIFICATIONS:

- Latin Name: Lupinus albus
- Description:
  - Dried Seeds (Shade-Drying)
  - Uniformed yellowish to light caramel color of seeds
  - Natural smell of green seeds
  - Seeds have a slightly bitter taste
- Provided as: (Whole Seeds)
- Container capacity: (Approximate)
  Whole Seeds (21 MT/20' & 26 MT/40') FCL
- Particle Size (Approximate): 8~10 mm
- Moisture Max: 10%
- Essential Oil min: 11%
- Splitted seeds Max: 0.5%
- Protein min: 35%Purity min: 99.5%
- Corp season: (May till June).
- Packing: As buyer requirements.
- Shelf Life: (2) years

(under optimal storing conditions)



• Annual production capacity: Up to (200) Tons.





- Latin Name: Phaseolus vulgaris
- Description:
  - Dried Seeds (Shade-Drying)
  - Uniformed white color of beans
  - Natural smell of green seeds
  - Seeds have a slight sweetness and meaty flavour with dense texture
- Provided as: Whole Seeds
- Container capacity: (Approximate)
   Whole Seeds (21 MT/20' & 27 MT/40') FCL
- Particle Size (Approximate): 10~14 mm
- Moisture Max: 12%
- Dietary fiber min: 11%
- Splitted seeds Max: 0.5%
- Protein min: 21%Purity min: 99.5%
- Corp season:
  - All over the year. (Harvested twice a year).
- Packing: As buyer requirements.



- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (300) Tons.





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- Latin Name: Vicia faba
- Description:
  - Dried Seeds (Shade-Drying)
  - Greenish brown color of beans
  - Natural smell of green seeds
  - Seeds have a tender flavor, with a sweet, and mild grassy flavor
- Provided as: (Whole Seeds)
- Container capacity: (Approximate)
  Whole Seeds (21 MT/20' & 26 MT/40') FCL
- Particle Size (Approximate): 20~32 mm
- Moisture Max: 12%
- Dietary fiber min: 9%
- Splitted seeds Max: 0.5%
- Protein min: 25%Purity min: 99.5%
- Corp season: (April till May)Packing: As buyer requirements.



- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (250) Tons.





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#### SPECIFICATIONS:

- Latin Name: Vigna unguiculata
- Description:
  - Dried Seeds (Shade-Drying)
  - Uniformed yellowish to light caramel color of seeds with black spots
  - Natural smell of green seeds
  - Seeds have a tender flavour, with a sweet, mild grassy flavor and dense meaty texture
- Provided as: (Whole Seeds)
- Container capacity: (Approximate)
  Whole Seeds (21 MT/20' & 26 MT/40') FCL
- Particle Size (Approximate): 7~9 mm
- Moisture Max: 12%
- Dietary fiber min: 7%
- Splitted seeds Max: 0.5%
- Protein min: 6%Purity min: 99.5%
- Corp season:
  - All over the year. (Harvested twice a year).
- Packing: As buyer requirements.



- Shelf Life: (2) years (under optimal storing conditions)
- Annual production capacity: Up to (250) Tons.





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Contact Us:

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