

# JOSHI FOODS AND SPICES

*OFFICIAL PRODUCT SPECIFICATION CATALOGUE*  
*Exporter, Wholesaler & Bulk Supplier*

Mahuva, Gujarat, India

[www.joshispices.com](http://www.joshispices.com)

Strictly Compliant with FSSAI & Global Export Standards

# Corporate Profile

Joshi Foods and Spices is an established international Exporter, Wholesaler, and Bulk Supplier headquartered in Mahuva, Gujarat, India. We specialize in premium-grade dehydrated vegetables, pulverized ground spices, spray-dried functional powders, and premium sortex whole seeds. Every batch distributed across global channels rigorously meets the high parameters declared under the Food Safety and Standards Authority of India (FSSAI) regulations as well as destination country regulatory requirements.

## 1. Dehydrated White Onion Flakes / Kibbled

Premium grade dehydrated white onion flakes processed from high-solids white varieties grown in Gujarat, thoroughly sortex cleaned.

| Technical Parameter  | FSSAI & Export Specification Threshold                          |
|----------------------|-----------------------------------------------------------------|
| Botanical Name       | Allium cepa L.                                                  |
| Form & Appearance    | Crispy Flakes / Kibbled (8 to 25 mm)                            |
| Color                | White to Creamish White                                         |
| Moisture Content     | Max 6.0% (FSSAI standard max for dried veg is 8.0%)             |
| Total Ash            | Max 5.0%                                                        |
| Acid Insoluble Ash   | Max 0.5%                                                        |
| Extraneous Matter    | Max 0.5%                                                        |
| Total Plate Count    | Max 100,000 cfu/g                                               |
| E. Coli & Salmonella | Absent in 25g                                                   |
| Packaging            | 14 Kg Net - Inner Food Grade HDPE, Outer PP/Multiwall Paper Bag |

## 2. Dehydrated White Onion Chopped

Precisely milled dehydrated white onion pieces tailored for uniform blending in instant soup mixes and seasoning sectors.

| Technical Parameter  | FSSAI & Export Specification Threshold                      |
|----------------------|-------------------------------------------------------------|
| Botanical Name       | Allium cepa L.                                              |
| Form & Appearance    | Chopped Pieces (3 to 5 mm or 5 to 8 mm)                     |
| Color                | White to Cream White                                        |
| Moisture Content     | Max 6.0%                                                    |
| Total Ash            | Max 5.0%                                                    |
| Acid Insoluble Ash   | Max 0.5%                                                    |
| Extraneous Matter    | Max 0.5%                                                    |
| Total Plate Count    | Max 100,000 cfu/g                                           |
| E. Coli & Salmonella | Absent in 25g                                               |
| Packaging            | 20 Kg Net - Inner Food Grade LDPE Bag, Outer Corrugated Box |

### 3. Dehydrated White Onion Minced

Granulated dehydrated white onion pieces featuring zero root material, optimal for spice rubs and dry convenience meals.

| Technical Parameter | FSSAI & Export Specification Threshold   |
|---------------------|------------------------------------------|
| Botanical Name      | Allium cepa L.                           |
| Form & Appearance   | Minced Granules (1 to 3 mm or 2 to 4 mm) |
| Color               | White to Cream White                     |
| Root Material       | 0% Available                             |

|                      |                                                              |
|----------------------|--------------------------------------------------------------|
| Moisture Content     | Max 6.0%                                                     |
| Total Ash            | Max 5.0%                                                     |
| Acid Insoluble Ash   | Max 0.5%                                                     |
| Total Plate Count    | Max 100,000 cfu/g                                            |
| E. Coli & Salmonella | Absent in 25g                                                |
| Packaging            | 20 Kg Net - Inner Food Grade LDPE Bag, Master Corrugated Box |

4. Dehydrated White Onion Powder

Fine, free-flowing white onion powder milled to rigid mesh metrics, widely utilized in the snack seasoning and food processing industries.

| Technical Parameter  | FSSAI & Export Specification Threshold   |
|----------------------|------------------------------------------|
| Botanical Name       | Allium cepa L.                           |
| Form & Appearance    | Fine Free-Flowing Powder (80 - 100 Mesh) |
| Color                | White to Cream White                     |
| Moisture Content     | Max 6.0%                                 |
| Total Ash            | Max 5.0%                                 |
| Acid Insoluble Ash   | Max 0.5%                                 |
| Extraneous Matter    | Max 0.5%                                 |
| Total Plate Count    | Max 100,000 cfu/g                        |
| E. Coli & Salmonella | Absent in 25g                            |

|                  |                                                             |
|------------------|-------------------------------------------------------------|
| <b>Packaging</b> | 25 Kg Net - Inner Food Grade LDPE Bag, Outer Corrugated Box |
|------------------|-------------------------------------------------------------|

### 5. Dehydrated Red Onion Flakes / Kibbled

Dehydrated red onion flakes featuring a rich, sweet pungency and deep natural pink color highlights, fully cleaned.

| Technical Parameter             | FSSAI & Export Specification Threshold                              |
|---------------------------------|---------------------------------------------------------------------|
| <b>Botanical Name</b>           | Allium cepa L.                                                      |
| <b>Form &amp; Appearance</b>    | Crispy Flakes (8 to 25 mm) / Kibbled (10 to 20 mm)                  |
| <b>Color</b>                    | Pink to Reddish Pink                                                |
| <b>Moisture Content</b>         | Max 6.0%                                                            |
| <b>Total Ash</b>                | Max 5.0%                                                            |
| <b>Acid Insoluble Ash</b>       | Max 0.5%                                                            |
| <b>Total Plate Count</b>        | Max 100,000 cfu/g                                                   |
| <b>Yeast &amp; Mold</b>         | Max 1,000 cfu/g                                                     |
| <b>E. Coli &amp; Salmonella</b> | Absent in 25g                                                       |
| <b>Packaging</b>                | 14 Kg Net - Inner Food Grade HDPE Bag, Outer Multiwall Paper/PP Bag |

### 6. Dehydrated Red Onion Powder

Milled fine red onion powder possessing premium aromatic compounds, free from lumps and moisture-induced caking.

| Technical Parameter   | FSSAI & Export Specification Threshold |
|-----------------------|----------------------------------------|
| <b>Botanical Name</b> | Allium cepa L.                         |

|                                 |                                                             |
|---------------------------------|-------------------------------------------------------------|
| <b>Form &amp; Appearance</b>    | Fine Powder (80 - 100 Mesh)                                 |
| <b>Color</b>                    | Pink to Light Reddish Pink                                  |
| <b>Moisture Content</b>         | Max 6.0%                                                    |
| <b>Total Ash</b>                | Max 5.0%                                                    |
| <b>Acid Insoluble Ash</b>       | Max 0.5%                                                    |
| <b>Total Plate Count</b>        | Max 100,000 cfu/g                                           |
| <b>Coliform</b>                 | Max 100 cfu/g                                               |
| <b>E. Coli &amp; Salmonella</b> | Absent in 25g                                               |
| <b>Packaging</b>                | 25 Kg Net - Inner Food Grade LDPE Bag, Outer Corrugated Box |

**7. Dehydrated Pink Onion Powder**

Specialty dehydrated pink onion powder produced to high analytical standards for uniform coloring and tangy aroma bases.

| Technical Parameter          | FSSAI & Export Specification Threshold   |
|------------------------------|------------------------------------------|
| <b>Botanical Name</b>        | Allium cepa L.                           |
| <b>Form &amp; Appearance</b> | Fine Free-Flowing Powder (80 - 100 Mesh) |
| <b>Color</b>                 | Light Pink to Pink                       |
| <b>Moisture Content</b>      | Max 6.0%                                 |
| <b>Total Ash</b>             | Max 5.0%                                 |
| <b>Acid Insoluble Ash</b>    | Max 0.5%                                 |
| <b>Total Plate Count</b>     | Max 100,000 cfu/g                        |

|                                 |                                                             |
|---------------------------------|-------------------------------------------------------------|
| <b>Coliform</b>                 | Max 100 cfu/g                                               |
| <b>E. Coli &amp; Salmonella</b> | Absent in 25g                                               |
| <b>Packaging</b>                | 25 Kg Net - Inner Food Grade LDPE Bag, Outer Corrugated Box |

**8. Dehydrated Garlic Flakes / Kibbled**

Allergen-free, pungent dehydrated garlic flakes processed from premium Indian garlic cloves, free from infestation.

| Technical Parameter                | FSSAI & Export Specification Threshold                              |
|------------------------------------|---------------------------------------------------------------------|
| <b>Botanical Name</b>              | Allium sativum L.                                                   |
| <b>Form &amp; Appearance</b>       | Dehydrated Flakes (8 to 25 mm) / Kibbled (10 to 20 mm)              |
| <b>Color</b>                       | Cream White to Light Yellow                                         |
| <b>Moisture Content</b>            | Max 6.0%                                                            |
| <b>Total Ash</b>                   | Max 5.0%                                                            |
| <b>Acid Insoluble Ash</b>          | Max 0.5%                                                            |
| <b>Extraneous Vegetable Matter</b> | Max 0.5%                                                            |
| <b>Total Plate Count</b>           | Max 100,000 cfu/g                                                   |
| <b>E. Coli &amp; Salmonella</b>    | Absent in 25g                                                       |
| <b>Packaging</b>                   | 14 Kg Net - Inner Food Grade HDPE Bag, Outer Multiwall Paper/PP Bag |

**9. Dehydrated Garlic Granules**

Granulated garlic bits sized for industrial processing applications, providing intense flavor deployment.

| Technical Parameter  | FSSAI & Export Specification Threshold                      |
|----------------------|-------------------------------------------------------------|
| Botanical Name       | Allium sativum L.                                           |
| Available Sizes      | 8 - 16 Mesh or 16 - 26 Mesh (Customizable)                  |
| Color                | Cream White to Light Yellow                                 |
| Moisture Content     | Max 6.0%                                                    |
| Total Ash            | Max 5.0%                                                    |
| Acid Insoluble Ash   | Max 0.5%                                                    |
| Total Plate Count    | Max 100,000 cfu/g                                           |
| Yeast & Mold         | Max 1,000 cfu/g                                             |
| E. Coli & Salmonella | Absent in 25g                                               |
| Packaging            | 25 Kg Net - Inner Food Grade LDPE Bag, Outer Corrugated Box |

10. Dehydrated Garlic Powder

Milled fine garlic powder processed strictly from dried cloves, delivering standard savory profiles to spice blends.

| Technical Parameter | FSSAI & Export Specification Threshold |
|---------------------|----------------------------------------|
| Botanical Name      | Allium sativum L.                      |
| Form & Appearance   | Fine Powder (80 - 100 Mesh)            |
| Color               | Cream White to Light Yellow            |
| Moisture Content    | Max 6.0%                               |

|                      |                                                             |
|----------------------|-------------------------------------------------------------|
| Total Ash            | Max 5.0%                                                    |
| Acid Insoluble Ash   | Max 0.5%                                                    |
| Total Plate Count    | Max 100,000 cfu/g                                           |
| Coliform             | Max 100 cfu/g                                               |
| E. Coli & Salmonella | Absent in 25g                                               |
| Packaging            | 25 Kg Net - Inner Food Grade LDPE Bag, Outer Corrugated Box |

11. Fried Onion (Birista)

Crispy golden fried onions processed in high-quality food grade oil, customized for garnishing and instant taste profiles.

| Technical Parameter  | FSSAI & Export Specification Threshold                      |
|----------------------|-------------------------------------------------------------|
| Botanical Name       | Allium cepa L.                                              |
| Form & Appearance    | Crispy Fried Onion Flakes                                   |
| Color                | Golden Brown to Dark Golden Brown                           |
| Moisture Content     | Max 5.0%                                                    |
| Acid Value           | Within Food Grade Standards                                 |
| Peroxide Value       | Within Food Grade Standards                                 |
| Total Plate Count    | Max 100,000 cfu/g                                           |
| Yeast & Mold         | Max 1,000 cfu/g                                             |
| E. Coli & Salmonella | Absent in 25g                                               |
| Packaging            | 20 Kg Net - Inner Food Grade LDPE Bag, Outer Corrugated Box |

12. Premium Turmeric Powder

Finely pulverized Indian turmeric powder reflecting robust curcumin concentration, rigorously verified to be pure.

| Technical Parameter    | FSSAI & Export Specification Threshold              |
|------------------------|-----------------------------------------------------|
| Botanical Name         | Curcuma longa L.                                    |
| Form & Sizing          | Fine Pulverized Powder (80 - 100 Mesh)              |
| Color & Appearance     | Bright Yellow to Orange Yellow                      |
| Curcumin Concentration | Min 1.5% (Premium Grade up to 3.5% available)       |
| Lead Chromate Test     | NEGATIVE (Adulteration-Free Guarantee)              |
| Moisture Content       | Max 10.0% (FSSAI standard max is 10.0%)             |
| Total Ash              | Max 9.0%                                            |
| Acid Insoluble Ash     | Max 1.5%                                            |
| E. Coli & Salmonella   | Absent in 25g                                       |
| Packaging              | 25 Kg Net - Inner Food Grade LDPE Bag, Outer PP Bag |

13. Red Chilli Powder

Finely ground hot red chilli powder processed from dry whole chillies, matching standard capsaicin pungency grids.

| Technical Parameter | FSSAI & Export Specification Threshold          |
|---------------------|-------------------------------------------------|
| Botanical Name      | Capsicum annum L.                               |
| Form & Sizing       | Fine Powder (80 - 100 Mesh)                     |
| Color & Flavor      | Natural Bright Red, Hot & Pungent Chilli Flavor |

|                      |                                                             |
|----------------------|-------------------------------------------------------------|
| Moisture Content     | Max 10.0% (FSSAI standard max is 10.0%)                     |
| Total Ash            | Max 8.0%                                                    |
| Acid Insoluble Ash   | Max 1.5%                                                    |
| Total Plate Count    | Max 100,000 cfu/g                                           |
| Yeast & Mold         | Max 1,000 cfu/g                                             |
| E. Coli & Salmonella | Absent in 25g                                               |
| Packaging            | 25 Kg Net - Inner Food Grade LDPE Bag, Outer Corrugated Box |

14. Dehydrated Ginger Powder

Finely pulverized ginger root powder with authentic warm pungency, processed under strict sanitary standards.

| Technical Parameter  | FSSAI & Export Specification Threshold                   |
|----------------------|----------------------------------------------------------|
| Botanical Name       | Zingiber officinale Rosc.                                |
| Form & Sizing        | Fine Powder (80 - 100 Mesh)                              |
| Color                | Light Cream to Pale Yellow                               |
| Moisture Content     | Max 6.0% (FSSAI standard max for ginger powder is 12.0%) |
| Total Ash            | Max 8.0%                                                 |
| Acid Insoluble Ash   | Max 1.5%                                                 |
| Total Plate Count    | Max 100,000 cfu/g                                        |
| Yeast & Mold         | Max 1,000 cfu/g                                          |
| E. Coli & Salmonella | Absent in 25g                                            |

|                  |                                                             |
|------------------|-------------------------------------------------------------|
| <b>Packaging</b> | 25 Kg Net - Inner Food Grade LDPE Bag, Outer Corrugated Box |
|------------------|-------------------------------------------------------------|

### 15. Dehydrated Spinach Powder

Vibrant functional green vegetable powder produced from whole spinach leaves, retaining intense chlorophyll integrity.

| Technical Parameter             | FSSAI & Export Specification Threshold                                        |
|---------------------------------|-------------------------------------------------------------------------------|
| <b>Botanical Name</b>           | Spinacia oleracea L.                                                          |
| <b>Form &amp; Sizing</b>        | Fine Free-Flowing Powder (80 - 100 Mesh)                                      |
| <b>Color</b>                    | Characteristic Deep Green to Olive Green                                      |
| <b>Moisture Content</b>         | Max 6.0%                                                                      |
| <b>Total Ash</b>                | Max 7.0%                                                                      |
| <b>Acid Insoluble Ash</b>       | Max 0.5%                                                                      |
| <b>Total Plate Count</b>        | Max 100,000 cfu/g                                                             |
| <b>Yeast &amp; Mold</b>         | Max 1,000 cfu/g                                                               |
| <b>E. Coli &amp; Salmonella</b> | Absent in 25g                                                                 |
| <b>Packaging</b>                | 20/25 Kg Net - Inner Light-Blocking Food Grade LDPE Bag, Outer Corrugated Box |

### 16. Spray Dried Lemon Powder

Highly water-soluble zesty fruit powder processed via spray drying on an approved maltodextrin carrier medium.

| Technical Parameter   | FSSAI & Export Specification Threshold |
|-----------------------|----------------------------------------|
| <b>Botanical Name</b> | Citrus limon L.                        |

|                                 |                                                                                   |
|---------------------------------|-----------------------------------------------------------------------------------|
| <b>Form &amp; Sizing</b>        | Fine Spray Dried Powder (100% passing 80 Mesh)                                    |
| <b>Solubility</b>               | Highly Soluble / Dispersible in Water                                             |
| <b>Moisture Content</b>         | Max 4.0% (Strictly controlled to prevent caking)                                  |
| <b>Acidity</b>                  | 15.0% - 25.0% Anhydrous Citric Acid (Batch Dependent)                             |
| <b>pH (10% Solution)</b>        | 2.0 - 3.5                                                                         |
| <b>Total Ash</b>                | Max 3.0%                                                                          |
| <b>Total Plate Count</b>        | Max 50,000 cfu/g                                                                  |
| <b>E. Coli &amp; Salmonella</b> | Absent in 25g                                                                     |
| <b>Packaging</b>                | 25 Kg Net - Inner Airtight Aluminum Foil/LDPE Bag, Outer Corrugated Box/HDPE Drum |

### 17. Spray Dried Tomato Powder

Pure tomato juice concentrate transformed into a free-flowing, functional instant mixing powder base.

| Technical Parameter       | FSSAI & Export Specification Threshold                |
|---------------------------|-------------------------------------------------------|
| <b>Botanical Name</b>     | Solanum lycopersicum L.                               |
| <b>Form &amp; Sizing</b>  | Fine Free-Flowing Powder (Min 95% passing 60-80 Mesh) |
| <b>Color &amp; Flavor</b> | Characteristic Tomato Red, Tangy Tomato Flavor        |
| <b>Moisture Content</b>   | Max 4.0%                                              |
| <b>Acidity</b>            | 2.5% - 4.5% (as Citric Acid)                          |
| <b>Total Ash</b>          | Max 6.0%                                              |

|                                 |                                                                               |
|---------------------------------|-------------------------------------------------------------------------------|
| <b>Acid Insoluble Ash</b>       | Max 0.5%                                                                      |
| <b>Total Plate Count</b>        | Max 50,000 cfu/g                                                              |
| <b>E. Coli &amp; Salmonella</b> | Absent in 25g                                                                 |
| <b>Packaging</b>                | 25 Kg Net - Inner Double Layer LDPE/Alu Foil Bag, Outer Corrugated Box/PP Bag |

**18. Whole Cumin Seeds (Jeera)**

Sortex-cleaned whole premium cumin seeds passing strict international agricultural trade cleanliness grids.

| Technical Parameter             | FSSAI & Export Specification Threshold                               |
|---------------------------------|----------------------------------------------------------------------|
| <b>Botanical Name</b>           | Cuminum cyminum L.                                                   |
| <b>Form &amp; Sizing</b>        | Whole Elongated Seeds                                                |
| <b>Purity &amp; Grade</b>       | 99.0% / 99.5% / 99.9% Sortex Clean (FSSAI minimum standard is 99.0%) |
| <b>Moisture Content</b>         | Max 9.0% (FSSAI standard max is 10.0%)                               |
| <b>Volatile Essential Oil</b>   | Min 1.5% v/w                                                         |
| <b>Total Ash</b>                | Max 8.5%                                                             |
| <b>Acid Insoluble Ash</b>       | Max 1.5%                                                             |
| <b>Insect Infestation</b>       | Nil                                                                  |
| <b>E. Coli &amp; Salmonella</b> | Absent in 25g                                                        |
| <b>Packaging</b>                | 25 Kg Net - Inner Food Grade LDPE Bag, Outer PP Bag/Paper Bag        |

19. Whole Sesame Seeds (Natural White & Hulled)

Premium Indian oilseeds mechanically processed, sortex cleaned, and prepared for high-end baking channels.

| Technical Parameter     | FSSAI & Export Specification Threshold                        |
|-------------------------|---------------------------------------------------------------|
| Botanical Name          | Sesamum indicum L.                                            |
| Available Varieties     | Natural White Sesame Seeds / Mechanically Hulled Sesame Seeds |
| Sortex Purity Threshold | 99.0% / 99.5% / 99.95% Sortex Clean                           |
| Oil Content             | Min 48.0%                                                     |
| Free Fatty Acids (FFA)  | Max 2.0%                                                      |
| Moisture Content        | Max 6.0% (FSSAI standard max is 8.0%)                         |
| Total Ash               | Max 5.0%                                                      |
| Acid Insoluble Ash      | Max 0.5%                                                      |
| E. Coli & Salmonella    | Absent in 25g                                                 |
| Packaging               | 25 Kg Net - Inner Food Grade LDPE Bag, Outer PP Bag/Paper Bag |

20. Whole Mustard Seeds (Rai / Sarson)

Pungent whole mustard seeds with sharp metallic pungency when crushed, thoroughly processed for oil extraction or pickling.

| Technical Parameter | FSSAI & Export Specification Threshold           |
|---------------------|--------------------------------------------------|
| Botanical Name      | Brassica nigra / Brassica juncea L.              |
| Available Varieties | Bold Black, Dark Brown, or Bright Yellow Mustard |

|                                 |                                                               |
|---------------------------------|---------------------------------------------------------------|
| <b>Purity Profile</b>           | Min 99.0% / 99.5% Machine Cleaned                             |
| <b>Volatile Essential Oil</b>   | Min 0.25%                                                     |
| <b>Moisture Content</b>         | Max 7.0% (FSSAI standard max is 7.0%)                         |
| <b>Total Ash</b>                | Max 4.5%                                                      |
| <b>Acid Insoluble Ash</b>       | Max 0.5%                                                      |
| <b>Allergen Declaration</b>     | CONTAINS MUSTARD (Mandatory GHS allergen warning safety note) |
| <b>E. Coli &amp; Salmonella</b> | Absent in 25g                                                 |
| <b>Packaging</b>                | 25 Kg or 50 Kg Net - New PP Woven Bags / Multiwall Paper Bags |

## 21. Whole Fenugreek Seeds (Methi)

Golden-yellow whole whole fenugreek seeds possessing distinctive bitter notes, passing strict Sortex sorting lines.

| Technical Parameter       | FSSAI & Export Specification Threshold  |
|---------------------------|-----------------------------------------|
| <b>Botanical Name</b>     | Trigonella foenum-graecum L.            |
| <b>Form &amp; Color</b>   | Whole Seeds, Yellow to Golden Yellow    |
| <b>Purity Index</b>       | 99.0% / 99.5% / 99.9% Sortex Clean      |
| <b>Moisture Content</b>   | Max 10.0% (FSSAI standard max is 10.0%) |
| <b>Total Ash</b>          | Max 5.0%                                |
| <b>Acid Insoluble Ash</b> | Max 1.25%                               |
| <b>Admixture / Broken</b> | Max 0.5% / Max 2.0%                     |

|                      |                                                                 |
|----------------------|-----------------------------------------------------------------|
| Total Plate Count    | Max 100,000 cfu/g                                               |
| E. Coli & Salmonella | Absent in 25g                                                   |
| Packaging            | 25 Kg Net - Inner Food Grade LDPE Bag, Outer PP Bag / Paper Bag |

22. Whole Flax Seeds (Linseeds / Alsi)

Premium high-fiber whole superfood oilseeds, clean, bright, and processed under fully sanitary storage parameters.

| Technical Parameter    | FSSAI & Export Specification Threshold                              |
|------------------------|---------------------------------------------------------------------|
| Botanical Name         | Linum usitatissimum L.                                              |
| Available Varieties    | Brown Flax Seeds / Golden Flax Seeds (Sortex Cleaned)               |
| Moisture Content       | Max 7.0%                                                            |
| Purity                 | Min 99.0%                                                           |
| Total Ash              | Max 5.0%                                                            |
| Acid Insoluble Ash     | Max 0.5%                                                            |
| Free Fatty Acids (FFA) | Max 1.0% (as Oleic Acid)                                            |
| Total Plate Count      | Max 100,000 cfu/g                                                   |
| E. Coli & Salmonella   | Absent in 25g                                                       |
| Packaging              | 25 Kg / 50 Kg Net - Inner Food Grade LDPE Liner, Outer PP Woven Bag |

23. Whole Nigella Seeds (Kalonji)

Deep black whole Kalonji seeds with characteristic peppery notes, meticulously processed for bakery and blending networks.

| Technical Parameter  | FSSAI & Export Specification Threshold                               |
|----------------------|----------------------------------------------------------------------|
| Botanical Name       | Nigella sativa L.                                                    |
| Form & Color         | Whole Seeds, Deep Black                                              |
| Purity Index         | 99.9% Double Sortex Clean                                            |
| Volatile Oil Content | Min 0.5%                                                             |
| Moisture Content     | Max 10.0%                                                            |
| Total Ash            | Max 8.0%                                                             |
| Acid Insoluble Ash   | Max 1.5%                                                             |
| Total Plate Count    | Max 100,000 cfu/g                                                    |
| E. Coli & Salmonella | Absent in 25g                                                        |
| Packaging            | 25 / 30 Kg Net - Inner Food Grade LDPE Bag, Outer PP Bag / Paper Bag |

## Corporate Identification & Contact Directory

|                                    |                                                                              |
|------------------------------------|------------------------------------------------------------------------------|
| Company Corporate Entity           | Joshi Foods and Spices                                                       |
| Primary Trade Role                 | Exporter, Wholesaler, and Bulk Supplier                                      |
| Processing Infrastructure Location | Mahuva, Bhavnagar District, Gujarat, India                                   |
| Regulatory Credentials Status      | FSSAI Licensed Exporter & GST Registered Entity                              |
| Official Trade Portal              | <a href="http://www.joshispices.com">www.joshispices.com</a>                 |
| Central Inquiries Hotline          | +91-9725067697                                                               |
| Corporate Communications Email     | <a href="mailto:joshifoodsnspices@gmail.com">joshifoodsnspices@gmail.com</a> |
| GSTIN Identification               | 24ALRPJ3899C1ZR                                                              |