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Ahmedabad.

1. Product Overview

Product: Dehydrated Onion (White, Pink & Red)

Forms:

Onion Powder (White, Pink & Red)

Onion Minced (White, Pink & Red)

Onion Chopped (White, Pink & Red)

Onion Flakes (White, Pink & Red)

Onion Granules (White, Pink & Red)

• Botanical Name: Allium cepa

Origin: India

Color: White to off-white (varies slightly by form)

• Aroma: Strong, pungent onion aroma

2. General Specifications

Parameter	Specification/Range
Appearance	Form-specific, white to off-white color
Moisture Content	≤ 6%
Purity	≥ 99%
Foreign Matter	≤ 0.5%
Defects	Free from burnt, discolored, or off-odor particles
Aroma	Strong, typical of fresh onion

3. Specifications by Form

a. Dehydrated Onion Powder (White, Pink & Red)

Particle Size: Fine, 80–100 mesh

Appearance: Smooth, white to off-white powder

Applications: Spice blends, snacks, instant foods, soups, and seasonings

b. Dehydrated Onion Minced (White, Pink & Red)

• Particle Size: 1mm to 3mm (small, coarse particles)

Appearance: Uniform granules, white to light beige

Applications: Seasonings, ready-to-eat meals, and curries

c. Dehydrated Onion Chopped (White, Pink & Red)

Particle Size: 3mm to 5mm

Appearance: Coarsely chopped onion pieces, pale beige

• **Applications**: Soups, stews, and industrial food preparation

d. Dehydrated Onion Flakes (White, Pink & Red)

• Size: Thin slices, 8mm to 15mm

Appearance: Uniform white to light beige flakes

Applications: Soups, stews, sauces, and toppings for salads

e. Dehydrated Onion Granules (White, Pink & Red)

• Particle Size: 0.5mm to 2mm

Appearance: Coarser than powder, fine and uniform granules

Applications: Spice mixes, marinades, and dressings



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4. Chemical Specifications

Parameter	Specification
Moisture Content	≤ 6%
Volatile Oil Content	≥ 0.25%
Ash Content	≤ 4%
Acid Insoluble Ash	≤ 0.5%
Pesticide Residue	As per international standards
Microbial Load	Compliant with food safety standards

5. Nutritional Highlights (per 100g)

Nutrient	Amount
Calories	340 kcal
Protein	10g
Carbohydrates	75g
Dietary Fiber	8g
Fat	0.5g
Calcium	50mg
Iron	2mg
Magnesium	30mg
Potassium	1100mg



6. Packing and Storage Details

- Packing:
 - Food-grade polybags, HDPE bags, or vacuum-sealed packs
 - Sizes: 25kg, or 50kg
 - Bulk and customized packaging available
- Storage:
 - o Store in a cool, dry place, away from moisture and direct sunlight.
- **Shelf Life:**
 - Up to 12 months under optimal storage conditions.
- **Load Capacity:**

40 FT Container: 15-27 Metric Tons (MT)