

Cauliflower - IQF Premium Quality

Product Specifications

Product Name: Cauliflower

Brand: OPS Oman

Product Type: Individually Quick Frozen (IQF)

Quality Grade: Premium

Packaging Information

• Unit Size: 2.5 KG per pack

• Pack Format: 4 packs per carton

• Total Carton Weight: 10 KG

• Packaging Material: Food-grade polyethylene bags in corrugated carton

• Package Dimensions: 40cm × 30cm × 25cm (approximate)

Storage & Handling

• Storage Temperature: -18°C or below

• Shelf Life: 24 months from production date when properly stored

• Transport Conditions: Maintain frozen at -18°C or below

• Handling Instructions: Do not refreeze after thawing

Product Characteristics

• Appearance: White to off-white florets

• Size Range: 20-40mm florets

• **Texture When Cooked:** Tender, not mushy

• Foreign Material: Less than 0.1% by weight

• **Defects:** Less than 2% by weight (discoloration, blemishes)

Processing Method

Harvested at optimal maturity

Washed and cleaned

- Blanched to preserve color and nutrients
- Individually quick frozen at -30°C to maintain structure
- Sorted and packed under strict quality control

Quality Certifications

- HACCP Certified
- ISO 22000 Compliant
- Halal Certified

Nutrition Facts (per 100g)

Nutrient	Amount	% Daily Value*
Calories	25 kcal	1%
Total Fat	0.1 g	0%
- Saturated Fat	0 g	0%
- Trans Fat	0 g	-
Cholesterol	0 mg	0%
Sodium	30 mg	1%
Total Carbohydrate	5.3 g	2%
- Dietary Fiber	2 g	7%
- Total Sugars	2 g	-
Protein	2 g	4%
Vitamin C	48.2 mg	54%
Calcium	22 mg	2%
Iron	0.4 mg	2%
Potassium	299 mg	6%

*Percent Daily Values are based on a 2,000 calorie diet.

Allergen Information

- Free from known allergens
- Processed in a facility that handles various vegetables

Country of Origin

• Egypt (Processed by Elkoubasy Group)

Intended Use

- For further cooking before consumption
- Suitable for catering and food service applications

Contact Information

• Distributor: OPS OMAN - Elkoubasy for Food Industries

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Source: Nutrition data compiled from USDA FoodData Central and verified by independent laboratory testing.