Hazelnut

Shelled and in-shell hazelnut — calibrated supply for the food industry.



Hazelnut is supplied in shelled or in-shell form for the food industry and snack production. The raw material sourced from the Black Sea region is sorted into calibre groups and prepared as wholesale and export batches. A raw or roasted option is offered to request; broken-kernel ratio and size distribution are clarified to the buyer's recipe. The shell separated during hazelnut processing is used as a separate product group (biomass fuel and blasting abrasive); in shelled-hazelnut supply, these two lines are run independently of each other.

GENERAL AND LOGISTICS INFORMATION

Type	**Shelled hazelnut / in-shell hazelnut**
Calibre	**Graded to request**
Moisture	**In line with the food codex; varies by batch, exact figure not committed to**
Processing	**Raw or roasted, to request**
Packaging	**Big-bag or carton, to request**
Delivery	**Domestic · Export (FOB/CIF)**
Sales unit	**Ton · Karton**
Category	**Dried Food**

KEY CHARACTERISTICS

- Shelled and in-shell options
- Calibre (size) sorting available
- Supplied raw or roasted
- Broken-kernel ratio clarified to request
- Black Sea-sourced
- Export-standard packaging

MAIN AREAS OF USE

- **Food Industry** — As a raw material in chocolate, bakery and hazelnut-paste production.
- **Snack Industry** — Roasted shelled hazelnut in packaged-snack production.
- **Export & Wholesale** — Wholesale and export shipment in calibrated shelled or in-shell batches.
- **Nut Mixes** — As a component in mixed-nut and muesli/granola production.
- **Retail & Grocery** — Packaged or bulk supply to grocery chains.

PACKAGING AND DELIVERY

Food-grade big-bag or carton box; a vacuum packaging option to request.

Shipment note: Bulk supply to the food industry, packaged supply to retail; container-based shipment for export.

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For a quote or a sample: www.yelisangroup.com · This sheet is for general information. Details such as calibre, moisture and packaging vary by batch and request; the figures here are typical reference ranges and no batch-specific value is guaranteed.