Sweet Apricot Kernel

Shelled sweet apricot kernel — for snacks and the food industry.



The sweet apricot kernel is the edible inner part, with a naturally sweet aroma, taken out by cracking the hard shell of the pit separated after apricot processing. Because of its almond-like look and flavor profile, it finds wide use as an almond substitute in the food industry. Malatya's high apricot volume ensures the kernel separated from the shell is supplied regularly and steadily. Sorted into calibre groups, the kernel is prepared raw or roasted for the domestic market and export.

GENERAL AND LOGISTICS INFORMATION

Origin	**Malatya, Türkiye**
Type	**Sweet kernel (shelled)**
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	**Vacuum pouch or carton, to request**
Delivery	**Domestic · Export (FOB/CIF)**
Sales unit	**Ton · Karton**
Category	**Dried Food**

KEY CHARACTERISTICS

- Kernel fully separated from the shell
- Naturally sweet aroma
- Almond-like look and use
- Calibre sorting available
- Supplied raw or roasted
- Processed and packaged separately from the bitter kernel

MAIN AREAS OF USE

- **Snack Industry** — As a roasted or raw kernel in packaged-snack production.
- **Food Industry** — As an almond substitute in chocolate, bakery and dessert recipes.
- **Nut Mixes** — As a component in mixed-nut and muesli/granola production.
- **Export & Wholesale** — Wholesale and export shipment in calibrated, cleaned kernel batches.
- **Retail & Grocery** — Supply to grocery chains as a packaged product.

PACKAGING AND DELIVERY

Moisture-proof vacuum pouch or food-grade carton; a big-bag option to request.

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

Yelisan Group

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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.