Olive Pomace

An economical bulk/cracked solid biofuel dried from olive pomace — regular supply by the truck and container for industrial boilers.



Olive pomace is a bulk/cracked solid fuel obtained by drying the cake left after pressing at olive-oil mills in the Aegean and Mediterranean regions. Because olive processing is seasonal, off-season batches are planned according to stock; if you share your annual need up front, the schedule is set accordingly. We gather the pomace from the mills, put it through quality control, and deliver it by the truck to domestic industrial plants and by the container for export orders.

GENERAL AND LOGISTICS INFORMATION

Origin	**Türkiye (Aegean / Mediterranean olive regions)**
Raw material	**Olive cake (pomace)**
Form	**Bulk / cracked (olive pomace)**
Calorific value · moisture · ash	**Varies by batch — an exact figure isn't committed to**
Packaging	**Big-bag / bulk / sack**
Delivery	**Domestic (by truck) · Export (terms set together with the container)**
Minimum order	**Evaluated to request**
Sales unit	**Ton · Tır/Konteyner**
Category	**Nut Shells & Biomass Fuel**

KEY CHARACTERISTICS

- Dried, dense cake structure; strong energy content in a small volume
- Usually a more economical price/performance ratio than wood pellets
- Compatible with stoker-type industrial boilers suited to bulk/cracked fuel
- Bulk/cracked form, suited to industrial feed systems
- Natural raw material, additive-free drying

MAIN AREAS OF USE

- **Textile and Food Factories** — An economical, stable fuel source for continuous production lines in steam boilers.
- **Biomass Power Plants** — Used as a partial or full alternative to coal in electricity generation; requires large-volume, regular batch purchasing.
- **Greenhouses** — Used as an economical heating source in winter at greenhouse operations in the Mediterranean and Aegean.
- **District Heating and Cogeneration** — Preferred for central heating and combined heat-and-power in residential-complex, industrial-zone and facility boiler rooms.
- **Paper and Chemical Production** — Suited to combustion systems on continuous production lines with high steam demand.

PACKAGING AND DELIVERY

Shipped in big-bag, bulk truck loading or sack options; for export orders, container-appropriate stacking and moisture protection are applied.

Shipment note: Regular shipments by the truck to domestic factories and energy plants, and by the container to export markets;

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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.