

## Apricot Kernel Shell

The hard, dense shell left over from kernel cracking in Malatya. A long-ember fuel for stoves, boilers, ovens and greenhouses; bulk or big-bag.

Apricot Kernel Shell is the hard, thick, woody shell left over after the kernel is cracked out of dried apricots at cracking facilities and the kernel is removed. Since Malatya is the centre of apricot growing, kernel cracking is also concentrated there, which is why most of this shell comes out of that basin.



### General And Logistics Details

| Property / Field              | Description                                                                                                                                                                                        |
|-------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Origin Region & Basin         | Malatya Apricot Basin Cracking Facilities                                                                                                                                                          |
| Harvest / Season / Processing | Summer Harvest · Cracking Intensive Through Autumn and Winter                                                                                                                                      |
| Form & Calibrations           | Natural Cracked Apricot Kernel Shell (ex-cracking-facility)                                                                                                                                        |
| Export Packaging              | Bulk Truckload / 1-Ton Big-Bag / Sack on Request — the packaging preference, palletization and international container shipping plan (typically on fob or exw terms) are settled in the quotation. |

### Product Information

| Property                    | Information                                                                       |
|-----------------------------|-----------------------------------------------------------------------------------|
| Upper Calorific Value (HHV) | Typical reference ~4,900–5,100 kcal/kg (biomass literature; varies by lot/source) |
| Lower Calorific Value (LHV) | Typical reference ~4,600–4,780 kcal/kg (biomass literature; varies by lot/source) |
| Ash Content                 | Low Ash Content                                                                   |
| Form                        | Natural Cracked (unground, unsieved)                                              |
| Origin & Supply             | Malatya Apricot Basin                                                             |

### Key Features

- Hard, dense structure: gives more ember than flame, stays hot for a long time
- Natural cracked grain straight from the cracking facility; suited to stove, boiler and oven feeding
- The Malatya apricot basin's own by-product; sourced from the centre of supply
- Close combustion behaviour to peach kernel shell; offered together depending on stock

### Main Areas Of Use

- Stove, Boiler & Oven Fuel
- Greenhouse & Poultry-House Heating
- Nargile & Charcoal Raw Material

The calorific value and ash references in the table are based on biomass literature and supply experience; exact values vary with the lot, moisture and source, and are not a commitment measured by our company. For serious wholesale purchase enquiries we consider your sample request; the sample fee charged is calculated over the retail reference unit price, and the courier/freight cost belongs to the buyer.