



POMEGRANATE PEEL

Pomegranate peel powder with min. 5% tannins – 10% total polyphenols (spectrophotometric) (*Punica granatum L.*)

The Product characteristics:

- *Our powder is obtained through micronization of the pomegranate peel and subsequent steam debacterization.*
- *The peel transformation process allows to keep the phytocomplex intact and preserves all the pomegranate beneficial properties.*
- *The raw material is of European origin and the traceability of all the production process stages is guaranteed, from the raw material cultivation to the product final processing.*

Peel:

Pomegranate peel is particularly rich in polyphenolic compounds such as tannins, hydroxybenzoid acids and flavonoids.

These complexes account for the significant antioxidant and antimicrobial action of the pomegranate.

In addition, the pomegranate anti-radical and antibacterial properties are provided by the presence of gallic acid, ellagic acid and punicalagin.

Did you know:

- *In the Egyptian culture, various disorders such as dysentery, cough and inflammation, were treated using pomegranate peel. For the Egyptian population, the fruit was also a symbol of wealth and abundance, but above all a symbol of fertility and numerous children.*
- *Pomegranate is frequently used in Persian cooking, in duck dishes with nuts, saffron and cinnamon.*
- *The pomegranate plant is considered, together with quince and vine, one of the most ancient cultivated fruit trees.*

