



TURMENIC RHIZOME

Turmeric rhizome powder with min. 2% (spectrophotometric) curcumin (Curcuma longa L.)

The Product characteristics:

- *Our powder is obtained through micronization of the turmeric root and subsequent steam debacterization.*
- *The rhizome transformation process allows to keep the phytocomplex intact and preserves all the turmeric 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.*

Rhizome:

Turmeric is particularly rich in curcumin, demetoxicurcumin and bis-demetoxicurcumin. These chemical components are part of a group called curcuminoids or curmumin. Curcumin accounts for the antioxidant, anti-inflammatory and antiviral properties that characterize turmeric.

Did you know:

- *Since ancient times, the Indians have made extensive use of turmeric, in particular in the treatment of cough, cold and bronchitis.*
- *Ayurvedic medicine believes that turmeric has many medicinal properties. It is used as an antiseptic to treat cuts, burns and contusions.*
- *In ancient times, it was so important that it was considered a sacred spice. For this reason, it is widely used in Hindu religious ceremonies.*

