

BLACKCURRANT

Dry extract of the blackcurrant fruit with min. 35% total anthocyanins (Ribes nigrum L.)

The Product characteristics:

- Our dry extract is obtained through aqueous extraction and subsequent purification with ethanol
- The processing of the berries allows to obtain a product enriched with total anthocyanins (minimum 35%)
- The quantitative chemical characterisation (through HPLC technology) provides an accurate and reliable formulation.

The fruit:

Blackcurrant fruits are a rich source of flavonoids among which anthocyanins and flavonols, vitamins and polyunsaturated fat acids. These metabolites give the blackcurrant anti-inflammatory, antioxidant and anti-microbial properties. In particular, these bioactive compounds are very active to fight the oxygen free radicals.

Did you know: