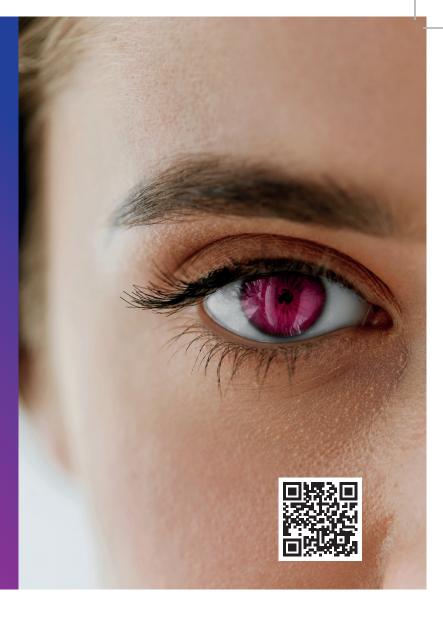


European black currant extract

- Eye Health
- Cognition & Brain Health
- Cardiovascular Health

A high quality extract of European black current crafted using a proprietary ultrafiltration process used to support eye health.



3 Reasons to choose CurrantCraft®



iprona Polyphenol Technology

The iprona Polyphenol Technology (IPT) is a proprietary extraction technique, compliant with all the highest known quality standards and strongly rooted in our core-belief that health comes through nature. For this reason, we treat our fruits gently and ensure that no solvents such as Methanol or Ethanol are used in the entire production process of our extracts. Ever.



Vertically integrated European supply chain

At iprona we pride ourselves not just on the unparalleled quality of our berries but also our business ethics and environmental impact as suppliers. We embrace the implementation of full traceability and sustainability. Therefore, we establish solid partnerships with cooperatives in order to create vertically integrated European supply chains controlled by iprona, thereby ensuring quality and continuity.



Standardization

Standardization is indispensable to guarantee the high standards necessary for ingredients destined for the use in food supplements. For this reason, iprona guarantees a minimum level of anthocyanins, polyphenols and a specific level of fiber. Given that these components have a beneficial effect on human health, this standardization is key to the final product's success.

Scientific References

Black currant anthocyanins normalized abnormal levels of serum concentrations of Endothelin-1 in patients with Glaucoma.

Yoshida K, Ohguro I, Ohguro H. Journal of Ocular Pharmacology and Therapeutics 2013

Two-year randomized, placebo-controlled study of black currant anthocyanins on visual field in Glaucoma. Ohguro H, Ohguro I, Katai M, Tanaka S. Ophthalmologica 2012.

Further studies on request.



Description

CurrantCraft® is an advanced botanical extract manufactured using European black currant fruits.



Composition

- European black currant extract (Ribes nigrum L.)
- Standardised ≥11% polyphenols
- ≥11% anthocyanins
- Powder or liquid
- Intense dark colour
- Distinctive taste of black currant
- Water soluble

Positioning

Black currants are rich in anthocyanins, polyphenolic substances, antioxidants, and vitamin C.
The status of the dark purple, almost black, berries originally grown in Europe as a superfruit has been cemented in recent years through clinical studies that have confirmed their benefit in areas including eye health, sport performance, cardiovascular health, and brain health.



France



Manufactured in

Italy



Certificates

Non-GMO, Kosher, Halal, ISO 45001:2018, GMP Compliant.



Applications

Softgels, capsules, gummies, sachets, liquid supplements, effervescent tablets, tablets

Please note that the physiological activity of the ingredients described herein are supported by the referenced clinical trial reports. Marketers of finished products containing these ingredients are responsible for determining whether the claims made for such products are lawful and in compliance with the laws of the country in which the products will be marketed.