nV Italia srl Herbal extracts manufacturers



GoiiRED®

LYCIUM BARBARUM DRY EXTRACT 40% POLYSACCHARIDES

GOJIRED® - Lycium barbarum dry extract 40% Polysaccharides

Origin of the drug: Italy Origin of the extract: Italy

Solvent: Water

Full traceability: from beginning to end



Food grade extract: 250 mg/die

Food grade extract:

Goji berries have been used in traditional Chinese medicine for over 2,000 years.

Low in calories, fat-free, good source of fiber and high-antioxidant food, goji berry benefits include the ability to help you fight disease, effectively manage your weight and experience better digestion. Usually eaten raw, dried, liquid or powder form, versatile goji berries contain a wide range of phytonutrients, vitamins and trace minerals, giving them the name "superfood berries" by many health experts. Like most of other superfoods, goji berries are an excellent source of antioxidants that help boost the immune system and protect the body from high levels of inflammation, since they fight free radical damage. In terms of quantity of antioxidants present in goji berries, they have a high ORAC value along with other beneficial berries, which indicates their exceptional ability to reduce oxidative stress.

GOJIRED® is 100% Made in Italy from beginning (RAW MATERIAL) to end (DRY EXTRACT)

- BIBLIOGRAPHY

 Bernstein PS, Zhao DY, Wintch SW, Emakov IV, McClane RW, Gellermann W. Resonance Raman measurement of macular carotenoids in norm

 usulpers and in agerelated macular degeneration patients. Ophthalmology 2002 Oct.109(10):1790.

 Unique St. Annie Macular degeneration and its relationship to articolated instale. Acta Ophthalmol Scient 2002 Aug;80(4):366-71.

 S. Wooten BR, Hammond BR. Macular ignoment influences on visual acuty and visibility. Prog Reint Eye Res 2002 Mar;212(3):225-40.

 S. Hosban H, Bichter C, Biol Chem 2002 Mar, Apr;38(3):41):574-65 Aze and blue light in the retina: the paradigm of age-related macular degeneration. Biol Chem 2002 Mar;49(3):43(3):41):574-65 Aze and blue light in the retina: the paradigm of age-related macular degeneration. Biol Chem 2002 Mar;49(3):43(3):43(3):45(

- The body of evidence to support a protective role for latein and zeasanthin in delaying chronic disease. Overview. J Nutr 2002 Mar;132(3): 1825–285.

 ESS-285.

 ESS-28



Your partner from beginning to end

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