

From cutting-edge  
**scientific research** on **exosomes**

# Epatoguna

Food Supplement

with **freeze-dried liver**, **Choline** and **Green tea**

Support  
for the  
**physiological  
hepatic function**



 **Guna**  
healthy lifestyle



Thanks to the most advanced research on **exosomes**, **Guna** opens new horizons in the science of nutrition.

Research on exosome micro-vesicles has led to the discovery of important biological complexes that have revolutionised our knowledge of how cells communicate and interact with each other.

Inspired by this scientific cutting-edge research, the **Exoguna Line** broadens the frontiers of food supplementation through specific formulations designed to **promote the biological vitality of each body district**.

# Epatoguna - Liver Health

The **liver** is one of the most complex and sophisticated organs of the entire organism. As a true and proper biological “laboratory”, it has the great capability of acting as a filter and **eliminating waste and toxic substances**. It also produces bile for the digestion of fats.

Unbalanced diet, excess of fats and simple sugars, unhealthy lifestyle, overweight and obesity, alcohol abuse, and inappropriate use of pharmaceuticals can alter the healthy state of the liver, causing digestion disorders and the alteration of the normal liver function, thus slowing down its physiological functions and regenerative capabilities.

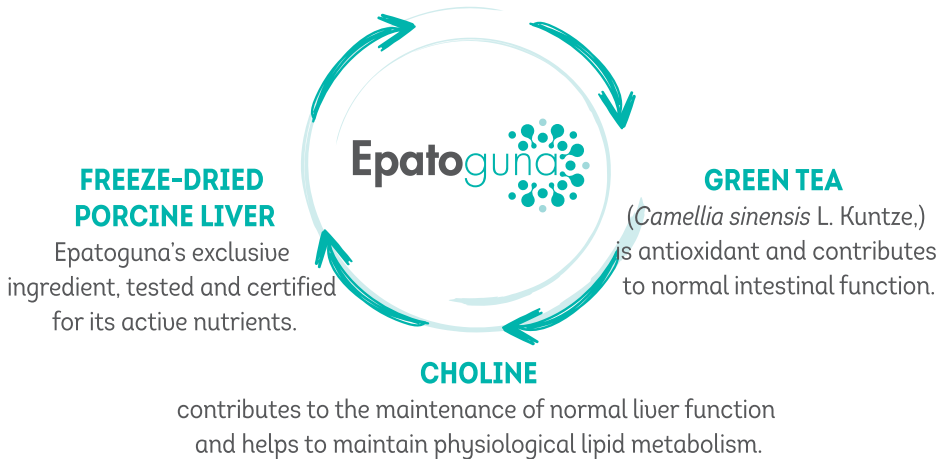
Support for the physiological hepatic function

GLUTEN-FREE - GMO-FREE

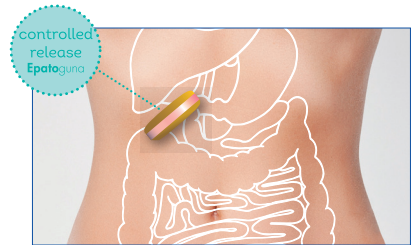


# Epatoguna – Ingredients

Epatoguna is a unique synergistic combination of:



Thanks to its special pharmaceutical form in **tablets with a gastroprotected layer**, the active components of Epatoguna pass through the gastric barrier, resist to gastric juices, and are delivered intact to the first tract of the small intestine, where they are released and absorbed.



# Epatoguna – Nutrition facts and Instructions for use

**Instructions for use:** Take 1 tablet of Epatoguna twice a day; swallow the tablet with some water. The tablets may be taken during or after the meal.

**Ingredients:** Bulking agent: microcrystalline cellulose; freeze-dried liver from swine; choline bitartrate; anti-caking agents: fatty acids, silicon dioxide, cross-linked sodium carboxy methyl; Green tea (*Camellia sinsensis* L. Kuntze) leaves dry extract standardized to 40% epigallocatechin gallate (EGCG); anti-caking agents: polyvinylpyrrolidone, magnesium salts of fatty acids; glazing agents: ethyl cellulose; colour: iron oxides; anti-caking agent: talc; glazing agents: carnauba wax.

## NUTRITION FACTS

	per 100 g	per 2 tablets
Energy	1263.9 kJ 306.3 kcal	28.44 kJ 6.89 kcal
Fat	14.3 g	0.32 g
of which saturates	12.64 g	0.28 g
Carbohydrates	1.4 g	0.03 g
of which sugars	0.3 g	0.01 g
Protein	23 g	0.52 g
Salt	0.63 g	0.01 g
Freeze-dried liver	26.67 g	600 mg
Choline	7.33 g	165 mg
Green tea dry extract	1.78 g	40 mg
of which EGCG	0.71 g	16 mg

**Warnings:** Do not exceed the recommended daily dose. Store the product in a cool and dry place and protect from light. The expiry date refers to a product correctly stored in its original and undamaged packaging. Keep out of the reach of children below 3 years. Food supplements should not be used as a substitute for a varied diet and a healthy lifestyle.

### Packaging:

32 swallowable tablets of 1.13 g – Net weight: 36.16 g e

LEARN MORE  
Scan the QRCode:



**Guna S.p.a.**  
Via Palmanova, 71 - 20132  
Milan - Italy  
export@guna.it  
guna.com

GUNA S.p.a. is a company  
with quality management standard  
system **ISO 9001** certified by  
Bureau Veritas Italia SpA

Food supplements should  
not be used as a substitute for a varied  
diet and a healthy lifestyle.



This paper is made using FSC®-certified paper,  
in support of responsible forest management



Guna S.p.a. has joined  
**Lifegate's Zero® Impact project**  
To offset its plant's CO<sub>2</sub> emissions  
by contributing to the development  
of energy efficiency and forest protection initiatives.