



Iron

Food supplement with Iron* and Folic Acid

*Contributes to normal FORMATION of RED BLOOD CELLS and HAEMOGLOBIN

20 orodispersible films

Lemon flavour

GLUTEN FREE I LACTOSE FREE I WITH SWEETENER

Iron is a micronutrient and one of the minerals present in the body in high amounts.

Iron is a key component of **haemoglobin**, the protein that transports oxygen from the lungs to the rest of the body, and **myoglobin**, the protein that supplies the muscles with oxygen. This mineral also participates in the activity of many **enzymes** and the body needs it to produce certain **hormones** and **connective tissue**.

The foods richest in iron are **liver**, **meat**, and **fish**. Many **vegetables** also contain good amounts of iron. It is found in **legumes** (such as beans, peas and lentils), **cereals**, **dried fruit** and dark green leafy vegetables such as spinach.

Iron IBSA is a food supplement containing iron and folic acid, which are involved in numerous functions in the human body

Iron contributes to:

- normal formation of red blood cells and haemoglobin
- normal oxygen transport in the body
- normal cognitive function

Folic acid (also known as folate) contributes to:

- normal psychological function
- normal homocysteine metabolism
- maternal tissue growth during pregnancy
- normal blood formation

Iron and folic acid have a role in the process of cell division and contribute to:

- normal function of the immune system
- the reduction of tiredness and fatigue

Iron IBSA is available in orally dispersible films, offering a convenient and easy-to-use form of supplementation:

- no water needed
- dissolves on the tongue quickly

It can be taken at any time, making it ideal for individuals with swallowing difficulties, those who are bedridden, or those in fragile health.

INGREDIENTS

Iron (as ferric pyrophosphate); Maltodextrin; Humectant: Glycerol; Water; Lemon aroma; Firming agent: Polyvinylpyrrolidone-vinyl acetate copolymer; Emulsifiers: Mono- and diglycerides of fatty acids, Polyoxyethylene sorbitan monooleate (polysorbate 80); Acidity regulators: Citric acid, Sodium citrate; Folic acid (pteroil-monoglutamic acid); Sweeteners: Sucralose, Sodium Cyclamates, Acesulfame K.

DIRECTIONS FOR USE

It is recommended to take 1 orodispersible film daily for at least 20 days, unless otherwise instructed by your doctor.

INSTRUCTIONS FOR USE

Important: do not handle the orodispersible film with wet hands. Follow the instructions in the pictures:



WARNINGS

The expiry date refers to the product properly stored in an intact package. Store in a cool and dry place not above 25°C. Avoid exposure to heat, light and temperature changes. Food supplements should not be used as a substitute for a varied diet and healthy lifestyle. Do not exceed the recommended daily dose. Keep out of the reach of children under 3 years of age.

Manufactured by:

IBSA Farmaceutici Italia S.r.I., Via Martiri di Cefalonia, 2 – 26900 Lodi in the production plant of Cassina de' Pecchi, via S.S. n.º 11, Padana Superiore Km 160 – 20051

IBSA, applying IBSA FilmTec[®] technology, has developed a line of food supplements food supplements in orodispersible film (ODF).

The new formulations, consisting of an **ultra-thin strip** of small size (thickness 50-150 μm), **dissolves quickly once placed in the mouth**, ensuring bioavailability of the active ingredient. IBSA food supplements in an orodispersible film are also an **excellent solution** for **those who have difficulty swallowing** and taking the usual oral forms with water.

Discover the IBSA dietary supplement line with IBSA FilmTec[®] technology:

Vitamin D3 IBSA - 30 orodispersible films - Food supplement containing Vitamin D. Contributes to the normal functioning of the **immune system** and the **maintenance of normal bones**. Vitamin B12 IBSA - 30 orodispersible films - Food supplement containing Vitamin B12. Contributes to normal **energy-yielding metabolism**. Iron IBSA - 20 orodispersible films - Iron-based food supplement. Iron contributes to the normal formation of **red blood cells** and **haemoglobin**.

www.ironibsa.com

