If sweet is what you need

Pamir Mountains

MULBERRY WORLD

product catalogue



A NATURAL ALTERNATIVE TO SWEETS



SOURCE OF

VITAMINS



100 % VEGAN, RAW die

NO ADDED

SUGARS



low Kcal PRESERVATIVE FREE

MULBERRIES

Mulberry (Morus sp.) is a unique genus of flowering plants, found both in the wild and cultivated around the world under different agroecological conditions. One of its species, Morus alba (white mulberry), is favoured by silkworms, which use the tree's fruit for their daily diet. Mulberry fruits are rich in biologically active phytochemicals with strong antioxidant properties. These components, both in their pure form and as part of other medicines, have significant effects in the treatment of diabetes, inflammation, tumours, liver disease, hyperlipidaemia, nerve damage, and chronic diseases.

Our berries are grown high up in the PAMIR MOUNTAINS, in a crystal clear environment. They are hand-picked and naturally dried in a dry, fresh breeze.

Phytochemical composition

Recent studies on white mulberry (Morus alba) and black mulberry (Morus nigra) have found that these plants contain 35 phytochemical compounds, including phenolic substances and amino acids. These bioactive phytochemicals make mulberries an alternative functional food.

Nutrients

Mulberries have a sweet flavour (pH < 3.5) and are low in calories. The fruits are rich in carbohydrates, proteins, lipids, vitamins, minerals, and fibre, which contribute to a healthy diet.

Medicinal properties

Mulberries are rich in a variety of biologically active components that have beneficial therapeutic effects on health and well-being. Scientific studies have also demonstrated the therapeutic properties of mulberry extract as a food supplement.

BENEFITS OF OUR PRODUCTS:



SOURCE OF

VITAMINS

RAW

100 % VEGAN, NO ADDED

SUGARS

LOW KCAL



- PRESERVATIVE FRFF
- They are rich in calcium, magnesium, potassium, zinc, and other substances important for the human body.
- A natural alternative to sweets.
- Low glycaemic index, making the products suitable for people with diabetes.



Ingredients: mulberries 100%. Net weight: 100 g Barcode: 4779043780335

Dried mulberries are a perfect addition to porridge, yoghurt, and a variety of desserts. You can also simply snack on the mulberries as they are.



MULBERRY BAR



original

Ingredients: mulberries 100%. **Net weight:** 20 g **Barcode:** 4779043780243 **Packed** in boxes of 24 bars.



with apricol

with fig

figs 25%, mint.

Net weight: 20 g

Ingredients: mulberries 74%,

Barcode: 4779043780250 Packed in boxes of 24 bars.

Ingredients: mulberries 75%, apricots 25%. Net weight: 20 g Barcode: 4779043780236 Packed in boxes of 24 bars.







with cherry

Ingredients: mulberries 65%, cherries 30%, linseeds, cinnamon. Net weight: 20 g Barcode: 4779043780229 Packed in boxes of 24 bars.

with plum

Ingredients: mulberries 50%, plums 25%, almonds, pumpkin seeds, cinnamon. Net weight: 20 g Barcode: 4779043780212 Packed in boxes of 24 bars.



Logistic information

EAN code	Name	Packaged in quantities (115 x 185 x 70 mm)	Packages in a transportation box (380 x 225 x 205 mm)
4779043780243	MULBERRY BAR	24	9
4779043780212	MULBERRY BAR with plum	24	9
4779043780236	MULBERRY BAR with apricot	24	9
4779043780250	MULBERRY BAR with fig	24	9
4779043780229	MULBERRY BAR with cherry	24	9
4779043780335	MULBERRIES naturally dried	0	32

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