

A.Vogel



Daily digestive support to balance your pH... naturally!



NEW!

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Pioneer in Natural Health - since 1923

A.Vogel



www.avogel.ca

Original formula



With aronia, pomegranate and calcium

Enjoy wellbeing from the inside out

Molkosan is prepared from **fresh, organic, Swiss alpine milk**. Fats, proteins and carbohydrates are removed by centrifugation and ultrafiltration and the resulting whey is then fermented using a **specific strain of Lactobacillus casei**.

This unique lacto-fermented whey product:

- ✓ Supports the body's natural acid/alkaline balance
- ✓ Stimulates digestive enzymes to establish a proper digestive environment
- ✓ Promotes healthy intestinal flora
- ✓ Improves intestinal transit and reduces bloating
- ✓ Activates and regulates the metabolism
- ✓ Aids weight loss by reducing toxins in the body and regulating blood sugar levels (stabilizes insulin levels)
- ✓ Improves lactose tolerance
- ✓ Provides an excellent source of minerals such as potassium and calcium
- ✓ Is lactose, milk protein and GMO free



What is in Molkosan Berry?

Aronia:

The aronia berry (also known as a chokeberry) is one of nature's most powerful antioxidants. In recent years, numerous studies with aronia extracts have proven this berry to have antioxidant and anti-inflammatory properties, as well as the ability to improve conditions associated with metabolic syndrome.



Pomegranate:

There are various health benefits, one of them being a rich source of antioxidants, which helps fight against free radicals in the body.

In clinical studies Pomegranate juice has been proven to provide anti-oxidative, anti-inflammatory and anti-atherosclerotic properties.



Calcium :

Is known to help the formation and maintenance of bones and teeth.

Molkosan helps to keep the intestinal pH level in its normal range of 4.5 to 5.0.

Did you know?

High pH levels can create numerous health problems:

- Sleep disorders
- Allergies
- Food intolerance
- Fungus infections
- Joint and muscular disorders (including cramps)
- High blood pressure
- Eczema and psoriasis
- Migraines
- Uncontrolled weight gain
- Inflammation of the digestive tract
- All other diseases related to the assimilation of minerals.

