## Special mineralization formula:

Calcium	338.80 mg/l	Potassium	2.10 mg/l
Magnesium	55.60 mg/l	Sodium	4.80 mg/l
Sulphate	802.20 mg/l	Chloride	5.70 mg/l
Hydrogen carbonate	318.50 mg/l	Fluoride	1.20 mg/l
pH value	7.24	Total residue	1427 mg/l
Crop-out temperature	9.6°C	Electrical conductivity	/ 1668 µs/cm

Excerpt from the water analysis of the "Nothelferquelle 1" spring by ARGE UMWELT-HYGIENE GmbH Prof. Dr. I. Jenewein dated May 2, 2012 Source Bad Mehrn / www.BadMehrn.com

If any queries remain please write to: Service@MehrnerQuelle.com

Distribution: CARMAQUA www.carmagua.com

## **Mehrner Quelle**

Mehrner Quelle GmbH A–6230 Brixlegg / Tirol www.MehrnerQuelle.com

## Nehrner Otelle

## Pure Truth.

The

The

Mehrner Ouelle. calcium-magnesium-sulphate-hydrogen-carbonate The Pure Truth. Artesian, since 1267.

# exceptional water from the depths of the Typolean Alps.

For a strong bone structure:

Minerals are essential components of our skeleton. Calcium is indispensable for building up and conserving our bones and teeth. In conjunction with fluoride it strengthens the bone structure and prevents osteoporosis.

Calcium 338.80 mg/l

For an equilibrium in **vour acid-base** balance: Hydrogen carbonate equilibrates

our system. It supports a good acid- base balance and stable pH value of our blood. Mehrner water has the power to neutralize acids.

Hydrogen carbonate 318.50 mg/l

Mehrner Ouelle<sup>®</sup> The exceptional to the depths of the Arteslaw, since 12 Calcium Magnesium Sulphate Hydrogen-Carbonate Water. 1 Litre

MMA V

HANNAL ANITA

For a

healthy heart:

Magnesium is fuel for the heart.

A healthy body holds an amount

of about 25 mg of it, which must

be refuelled and replenished.

Magnesium

55.60 mg/l

Together with calcium and

Sulphate

802.20 mg/l

magnesium, sulphate supports the production of the digestive liquids by the pancreas and supports detoxication of the liver.

For the

digestion:

The water of the Mehrner mineral spring was first me in 1267. Already then it was known as a spring from wh clear, rich and tasty water with special ingredients gush

Excerpt from the water analysis of the "Nothelferquelle 1" spring by ARGE UMWELT-HYGIENE GmbH Prof. Dr. I. Jenewein dated May 2, 2012

### The exceptional spring.

The water of Mehrner Quelle lies approximately 102 meter deep under the surface. Once underway it takes more th 30 years until it surfaces from its artesian spring by its ow power. The long way through different layers of rock ma it exceptionally rich in valuable minerals and trace element

### The exceptional origin.

Mehrner Quelle spring water rises from the depths of the Tyrolean Alps. Its outstanding quality makes Mehrner Q a delicious, vital and harmonizing water of premium qua

## The exceptional ingredients.

Mehrner Quelle water is characterized by a unique calciummagnesium-sulphate-hydrogen-carbonate mineralization formula. Its taste is particularly supple.

## The exceptional purity.

Mehrner Quelle water is bottled from the spring directly, in its original purity. No preservatives need to be added as it is absolutely germ-free.

### The exceptional history.

## An exceptional award.

The Mehrner Quelle spring is entitled to bear the nam "Nothelferwasser" (= helper-in-need water). It received this award for a good reason: it has been known and valued for its beneficial quality since long.