What is Primus?



The brilliant fresh tasting **Primus mineral water** from the Carpathian basin, rich in minerals in the heart of Europe. Our well is located in Zsambek near to Budapest. This **17400** years old water gushes from the 452 meter deep karst, created 235 million years ago during the trias ages. This untouched, high quality of water contains valuable minerals as calcium, magnesium, hydrogencarbonates, sulphates. It is beneficial to the human body, as each mineral has a specific effect on our health: calcium is important for healthy teeth and bones, the magnesium strength ensyour nerves, muscles and themyocardium. Being unique is insured by the silicon content which is the pledge of eternal youth stated by scientists. The water is bottled for our customers as it was saved by the nature, without any water treatment. The Primus mineral water is slightly alkaline (PH=7,53) tasting not salty not bitter but comfortably natural and neutral.



How mineral water is formed?

- Water is just water?
- What is Mineral water?
- Where does the mineral water come from?







The original and natural purity of Primus mineral water



Our mineral water facility is located in Europe, in the heart of the Carpathian basin, Hungary, at the border of Zsámbék, a lovely town, 27 km away from Budapest. The right place for our well and facility has been chosen after **eight years** of constant searching.

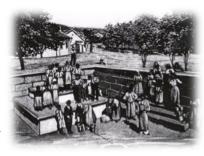


The most important factor of selection was to find a water base that is well-protected and ensures the **best quality** of water. The history of this small town, Zsámbék was the perfect guarantee for having a truly unique water base.

The first written records about the history of Zsámbék are from the 9th century (A. D.) describing the town as an important part of **medieval trade routes**. At this era, the significance of a town or village was determined by the **good water base**.



This treasure of mineral water deeply hidden in the ground even raised the attention of some Turkish experts during the Ottoman rule of Hungary. In the second half of the 16th century an unusually big fountain (12,50 x 10,25 m) - that still exists – was created for drinking and bath water.



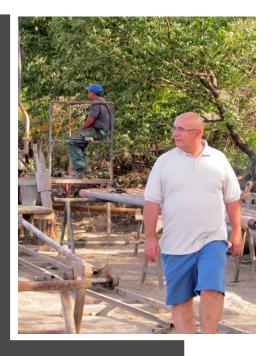


Build the Future Looking for the best Sources





Layers above the waterbase clay and karst (rocks) has special importancy







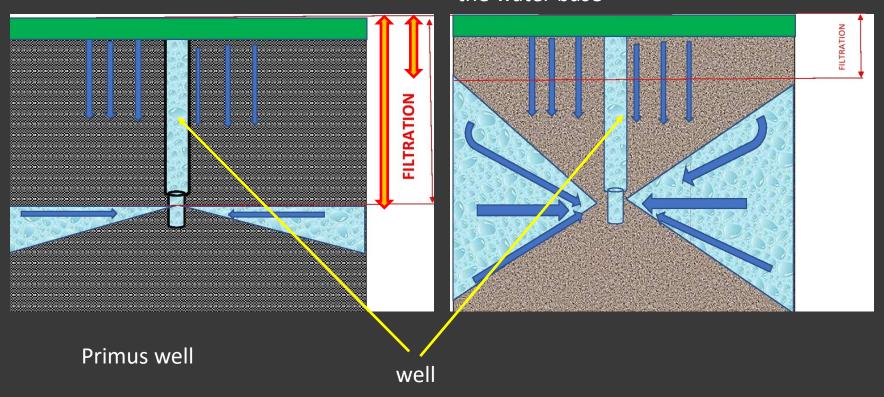
The importancy of the layers on the top of the waterbase EXTRA LONG-TERM SHORT -TERM AND VARIABLE

INFILTRATION:

Waterbase protected with an **impermeable** layer above the water base

SHORT -TERM AND VARIABLE INFILTRATION:

Waterbase protected with an **permeable** layer above the water base



mrimis



Extremly big risks exploring the karst

drilling

The most important risk

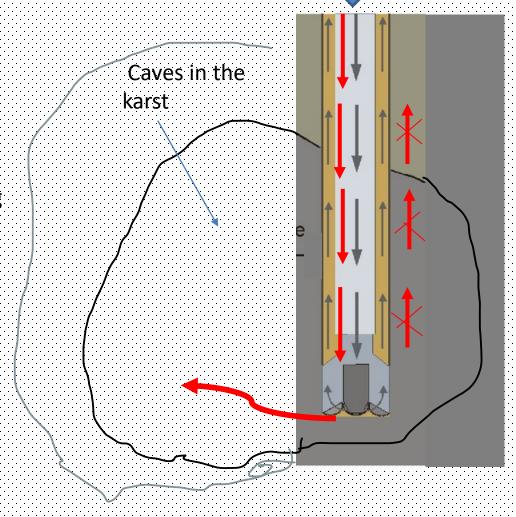
Lost circulation is the most important problem encountered in drilling.

If a cave is found during the drilling the fluid fails to return to the surface.

Drilling liquids can not cool and lubricate the drilling hole.

------ Normal flow

Lost circulation



Benefits by production process



- The bottles are made just before filling
- Blowing temperature 126 C°(bottles are heat sterilized without the addition of chemicals)
- Cooling on airconvayor with filtered air
- Rinsing before filling with mineral water
- Filling in a overpressured cabinet in contact with hepa



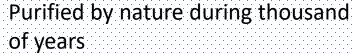




The choice is yours











Purified with water treatment using chemicals

The quantity of the full natural water is limited!!!



Never enough of healthy water



Thank you for your attention! Mr. László Regőczi

Bonaventura Gold Kft.

Facility: 2072 Zsámbék, Herceghalmi út 078/15

Office: 1089 Budapest, Orczy út 29.

Phone: +36 1 303 5051

Mobile: +36 20 974 5775

water@1primus.com

www.1primus.com