



NATURAL SPRING WATER

*LONA*

## NATURAL SPRING WATER

# LONA

- **Exact location**
  - Lončari, Tešanj, Bosnia and Hercegovina
- **Concession**
  - 30 years from 2006.
- **Capacity of the spring**
  - 0.8l/sec according concession
- **Properties of the production building**
  - Dimensions 35×13m



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- Regular documentation
- Underground current network intensity 70kW
- Building isn't complete
- Distance of the main route 7km



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- Building is on the mount



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- **Production**

- Current in the one big room under main building



- **Botling equipment**
  - Water filters



## ○ UV lamp



- Automatic mashine for bottling







## ○ Water analysis

CATIONS			ANIONS		
Sodium	Na	2,3 mg/l	Hydrocarbonates	HCO <sub>2</sub>	313,54 mg/l
Potassium	K	0,00 mg/l	Sulphites	SO <sub>4</sub>	5,03 mg/l
Calcium	Ca	107,41 mg/l	Chlorides	Cl	4,97 mg/l
Magnesium	Mg	2,92 mg/l	Nitrates	NO <sub>3</sub>	1,93 mg/l
Iron	Fe	0,00 mg/l			

- Water is without color and smell.
- Muddynes:0
- pH value: 6,66
- Total mineralisation: 438,1 mg/l
- Vaporisations remain at 105°C: 242,25 mg/l



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