

freshness in every drop

2015





Outeirinho Unit

Since 1992 and in the heart of the Mountain Range of Fafe, a region whose natural beauty is obvious, are found the waters of S.Martinho. These waters are naturally pure, possessing characteristics of quality, purity and transparency. Green, freshness and purity are adjectives that always are used to join the region of Minho. And not without reason: Minho has luxurious vegetation obviously because their land is rich in pure water spring from a number of sources.



Aguarela do Mundo Unit

Due to the water quality that exists in the region, S.Martinhos's Waters opened, in 2009, its second unit in Ulme-Chamusca. It is a modern unit with state of the art technology and last generation quality control equipment. At Ulme, in addition to bottled natural water, soft drinks are produced as well, being one of the few on the market that are made from spring water.



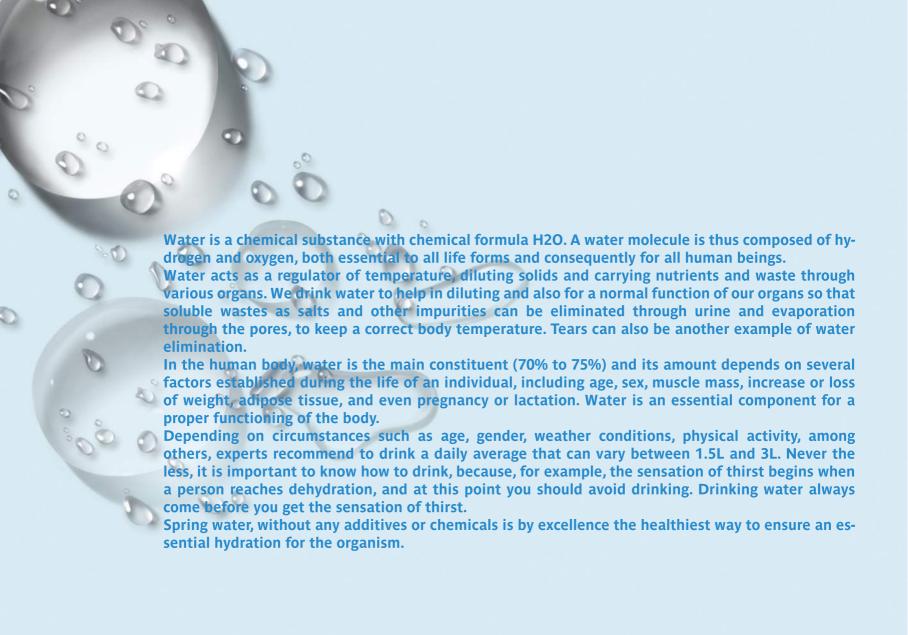
















NATUREZA SAGRADA

Properties - Outeirinho Unit

The Water of S.Martinho is hyposaline with an acid reaction and low concentration of alkaline earth ions. The major types of ions found in these waters are sodium and chloride. Sodium plays a fundamental role in the transmission of nerve flow, especially in the interaction between nerves and muscles.

CHEMICAL COMPOSITION:

pH 6,28; HCO, 22,9mg/L; Cl7,8mg/L; Na+9,4mg/L; Ca2+5,7mg/L; SiO,16mg/L; Dry Residue 68mg/L

Properties - Aguarela do Mundo Unit

S.Martinhos' water is a trace mineral water, silicate, with relative dominance in bicarbonate, chloride and sodium. Silica is a good indicator, allowing distinguishing genuine mineral waters from spring waters. This water has its identity focused on silica concentration, pH and bicarbonate content. It is an excellent water that comes from a profound aquifer, confined, without any traces of organic or inorganic contamination, stable in its physical and chemical composition with concentrations of trace and majority elements within the limits established by law. It is odorless and colorless water with a pleasant light taste.

CHEMICAL COMPOSITION:

pH 6,46; HCO₃-46,7mg/L; Cl⁻18mg/L; Na⁺25mg/L; Ca²⁺1,8mg/L; SiO₂57mg/L; Dry Residue 137mg/L



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Soft drinks with and without gas Ice teas

Soft Drinks (2L)	Gas	Without Gas
0		
Orange	X	X
Pineapple	X	X
Apple		X
Peach		X
Lemon		X
Passion Fruit-Orange		X
Mango-Orange		X
Tropical		
Cola	X	
Soda		
Lime-Lemon		

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Lemon	X
Mango	X
Peach	x





Juice drinks with and without gas (PET)

Juice Drinks (1,5L)	Gas	Without Gas
Orange	×	×
Pineapple	X	X
Apple		X
Peach		X
Lemon		X
Passion Fruit-Orange		X
Mango-Orange		
Tropical		
Cola		
Soda		
Lime-Lemon		





Ice Tea (PET/BRICK)

Ice Tea Light (BRICK)

100%

lce Tea	PET 1,5L	BRICK 1,5L	BRICK 20d
Lemon Peach Mango	X X	X X	X X
lce Tea (Light)	PET 1,5L	BRIGK 1,5L	BRICK 20d

coming Soon



