CHEMICAL COMPOSITION		Our Thermal Water Aquileia	Abano Terme*	La Roche*	Evian*	Vichy*	Avene*	Tabiano *	Sirmione*
Temperature	°C	27	77	date not available	date not available	date not available	25,6	date not available	69
pH		7	7,1	7	7,2	date not available	7,5	date not available	6,8
Electric conducibility (18 °C)	psimens	20000	7042	date not available	date not available	date not available	date not available	date not available	2542
Fixwd residue a 180 °C	mg/l	20844	5050	440	date not available	119,6	266	3755	3300
Sodium Ion (Na+)	mg/l	5000	1239	date not available	6,5	1860	4,8	412	606,7
Potessium Ion (K+)	mg/l	165	88	date not available	1	99,6	0,8	date not available	57
Calcio Ion (Ca2+)	mg/l	689	366	140	80	150,6	42,7	616	193
Magnesium Ion (Mg2+)	mg/l	238	80	date not available	26	12,3	21,2	154	33
Iron (Fe)	ppm	0,023	0,05	date not available	date not available	1	0,005	date not available	date not available
Solfate Ion (SO4 2-)	mg/l	890	980	date not available	date not available	date not available	0,002	1920	149
Chloride Ion (Cl-)	mg/l	9900	2176	date not available	6,8	357	5,4	298	1120
Bromide Ion (Br-)	mg/l	37	13,6	date not available	date not available	date not available	0,3	date not available	4,6
Iodide ion (I-)	mg/l	2,3	0,82	date not available	date not available	date not available	date not available	date not available	1,6
Hydrogen Solfide (H2S)	mg/l	15	1,67	date not available	date not available	date not available	date not available	167	14,7
Silica (SiO2)	mg/l	13	0,051	date not available	15	date not available	14	date not available	64
Oxidisability	mg/l	14,8	7,4	date not available	date not available	date not available	date not available	date not available	date not available
Organic / inorganic substances and pollutants	mg/l	absent	0,331	date not available	date not available	date not available	date not available	date not available	date not available
Neighing ion (NO2 -)	mg/l	absent	date not available	date not available	0,0037	date not available	0,01	date not available	date not available
Nitrate ion (NO3 -)	mg/l	absent	date not available	date not available	0,0037	date not available	1,4	date not available	date not available
Bariumn (Ba)	mg/l	0,201	date not available	date not available	date not available	date not available	date not available	date not available	date not available
Boro	mg/l	4	date not available	date not available	date not available	date not available	date not available	date not available	date not available
Manganese (Mn)	mg/l	0,4	date not available	date not available	date not available	date not available	0,002	date not available	date not available
Fluorine (F)	mg/l	0,23	date not available	date not available	date not available	8,8	0,1	date not available	date not available
Lithium (Li)	mg/l	0,215	date not available	date not available	date not available	date not available	0,1	date not available	date not available
Strontium (Sr)	mg/l	10	date not available	date not available	date not available	date not available	date not available	date not available	date not available
Selenium (Se)	microg/l	0,8	date not available	60	date not available	date not available	date not available	date not available	date not available
Bicarbonates (HCO3-)	mg/l	217	date not available	date not available	date not available	4776,3	date not available	date not available	date not available
Phosphorus (P)	mg/l	0,14	date not available	date not available	date not available	date not available	date not available	date not available	date not available