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2. Gehalt von 1 Liter = 1004.57 Gramm Wasser
der **Klebsbergquelle** in Grammen.

0.0085	Kalk) 0.0152 Kohlensaurer Kalk
0.0067	Kohlensäure	
0.0054	Magnesia) 0.0113 Kohlensaure Magnesia
0.0059	Kohlensäure	
0.1007	Kalk) 0.2445 Schwefelsaurer Kalk
0.1438	Schwefelsäure	
0.0102	Kali) 0.0188 Schwefelsaures Kali
0.0086	Schwefelsäure	
0.1357	Natron) 0.2749 Schwefelsaures Natron
0.1392	Schwefelsäure	
0.1026	Magnium) 0.4061 Chlormagnium
0.3035	Chlor	
2.3861	Natron) 5.1186 Chlornatrium
2.7325	Chlor	

Summe der fixen Bestandtheile 6.0894

Zweites Aequivalent Kohlensäure

der Carbonate 0.0126

freie Kohlensäure 0.1074

Summe aller Bestandtheile 6.2094 Gramm