

Unrefined *Baja Gold Sea Salt*

Competitive Mineral & Trace Element Analysis

MINERAL/ELEMENT	Baja Gold**	Celtic Sea Salt*	Redmond Mineral*	Himalayan Pink Salt***
	ppm / %	ppm / %	ppm / %	ppm / %
Boron (B)	34	8.2	2.05	<0.001 ppm
Sulfur (S)	11,000	8,200	1,600	12,400
Copper (Cu)	0.2	19.5	28	0.56
Potassium (K)	10,300	2,270	1,980	3,500
Magnesium (Mg)	14,400	4,410	937	0.27
Iron (Fe)	140	120	472	38.9
Calcium (Ca)	7,680	1,280	4,180	4050
Salt (NaCl)	73%	84%	97%	97%
Sodium (Na)	30%	33%	38%	38%
Chloride (Cl)	49.80%	50.90%	59%	59%
Manganese (Mn)	7	18	8	0.27

Results in ppm unless listed in percent

Salt (NaCl) = % Sodium (Na) X 2.54

* Analysis Provided Courtesy of "Salt Your Way To Health" David Brownstein M.D.

** Analysis Provided by Midwest labs and University of Georgia

*** Analysis provided by Salt News.com



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ppm and % analysis of Baja Gold are represents averages of multiple samples and stated values are not guaranteed.