

## Chemische Analyse

Produkt: Sango Meereskoralle

Herkunft: Japan

Element	Einheit	Wert	Element	Einheit	Wert
Antimon	ppm	1.97	Molybdän	ppm	< 0.01
Arsen	ppm	< 0.03	Neodym	ppm	1.29
Barium	ppm	1.8	Nickel	ppm	0.01
Beryllium	ppm	< 0.01	Niob	ppm	0.02
Wismut	ppm	5.15	Osmium	ppm	< 0.01
Bor	ppm	2.3	Palladium	ppm	0.007
Brom	ppm	6.58	Phosphor	ppm	63.7
Cadmium	ppm	0.02	Platin	ppm	< 0.005
Calcium	ppm	289000	Kalium	ppm	69.5
Kohlenstoff	ppm	12	Praseodym	ppm	1.82
Cer	ppm	2.01	Rhenium	ppm	0.03
Cäsium	ppm	0.21	Rhodium	ppm	0.01
Chlorid	ppm	142	Rubidium	ppm	16.3
Chrom	ppm	3.11	Ruthenium	ppm	0.003
Cobalt	ppm	< 0.02	Samarium	ppm	0.98
Kupfer	ppm	3.01	Scandium	ppm	0.017
Dysprosium	ppm	0.51	Selen	ppm	0.02
Erbium	ppm	6.22	Silizium	ppm	215
Europium	ppm	1.09	Silber	ppm	< 0.01
Fluorid	ppm	0.39	Natrium	ppm	490
Gadolinium	ppm	0.59	Strontium	ppm	148
Gallium	ppm	0.39	Schwefel	ppm	397
Germanium	ppm	5.21	Tantal	ppm	2.88
Gold	ppm	< 0.01	Tellur	ppm	0.03
Hafnium	ppm	0.02	Terbium	ppm	0.04
Holmium	ppm	< 0.01	Thallium	ppm	2.97
Indium	ppm	< 0.03	Thorium	ppm	0.22
Jod	ppm	7.21	Thulium	ppm	< 0.03
Iridium	ppm	< 0.01	Zinn	ppm	0.04
Eisen	ppm	129	Titan	ppm	0.03
Lanthan	ppm	< 0.03	Wolfram	ppm	< 0.01
Blei	ppm	< 0.03	Vanadium	ppm	148
Lithium	ppm	1.57	Ytterbium	ppm	0.04
Lutetium	ppm	0.02	Yttrium	ppm	< 0.005
Magnesium	ppm	113000	Zink	ppm	8.95
Mangan	ppm	5.22	Zirconium	ppm	0.44
Quecksilber	ppm	< 0.005			

Da es sich um ein Naturprodukt handelt, sind leichte Schwankungen von Charge zu Charge möglich.