



SEA-90 Essential Elements Competitive Analysis			
Mineral/Element	SEA-90 Essential Elements Ocean Sea Solids	Redmond Mineral* Mined Earth Salt	Purina Wind & Rain** Manufactured Mineral Blend
Boron (B)	27.5	1.07	NA
Calcium (Ca)	3,126	5500	60,000
Chloride (Cl)	57.36%	62%	NA
Copper	4	3	730
Iodine	94	12	68
Iron (Fe)	94	500	NA
Magnesium (Mg)	11,570	600	10,000
Manganese (Mn)	8	8	1,650
Phosphorus (P)	73.5	200	40,000
Potassium (K)	5836	200	30,000
Silicon	95	3,000	NA
Sodium (Na)	21.76%	31%	NA
Sulfur (S)	7490	1,600	NA
Zinc	6.8	3	2,100
Sodium Chloride (NaCl)	55.27%	78.74%	NA

SEA-90 Essential Elements analysis completed by Advanced Labs Salt Lake City, UT

Results in ppm unless listed as percent

NA = None Added

Salt (NaCl) = % Sodium (Na) X 2.5

* Analysis provided by Redmond

** Analysis provided by Purina