

Seachem Gray Coast

Product Description		Calcium	197500		Iron
2876		115400		Manganese	43
	Magnesium		Strontium	63	
	Molybdenum	6		Units=ppm,	source:
Vanadium	7	Zinc	23		
Plasma Emission Spectrometer, EPA Method 3050, Univ. of			Georgia Chemical Analysis Lab		

Gray Coast is an all natural calcite substrate for all types of marine, reef and tropical aquaria. Its chemical composition will assist in stabilizing calcium and alkalinity while preventing large pH declines. Unlike competing wet gravels, Gray Coast is sold dry: this bag contains 35% more gravel than a bag of wet gravel of equal weight. These products imply that they contain living, microscopic animals when in fact they only contain common bacteria. Dry or wet, there are bacteria on every substrate available. If one is concerned with shortening the tank cycle time for a new system, then the use of a product designed for that particular purpose would be more appropriate (such as Seachem's Stability).

Simply rinse before use to remove any residual dust. To determine the number of bags required for your aquarium, please note that each bag (10 kg, 22 lbs) occupies a volume of 6,000 cm³ (366 cu. in.). To determine your desired volume multiply tank width by length by desired depth.

Sizes: 10 kg (22 lb) bag

Gravel Calculator Wondering how many bags you will need for your project? It's easy to figure out with this gravel calculator. Just enter the length and width of your aquarium along with the desired depth of the substrate and click calculate. Note: The calculator will always round up. For example, you can't purchase 1.3 bags, so it will return 2 bags.