



## Crab Shell Meal

Fresh crab by-product is sourced from USDA inspected facilities. It is cooked, and the shell separated and dried under low temperature conditions. This meal is a concentrated source of minerals and chitin, and contains a supplemental level of protein. This product has application in animal feeds and as a soil additive. In addition to our US supply we have marine meals (crab, shrimp, fish bone and fish meal) warehoused overseas for rapid delivery when catch hauls are low or impacted by environmental conditions that impact the US supply.

<b>Guaranteed Analysis</b>	<b>Crab Shell</b>
Crude Protein (min)	23.0 %
Crude Fat (min)	0.2 %
Crude Fiber (max)	25.0 %
Ash (max)	54.0 %
Moisture (max)	10.0 %
Calcium (min/max)	17.0 / 20.0 %
Phosphorus (min/max)	1.3 / 1.8 %

<b>Minerals</b>	<b>Crab Shell</b>
Potassium	0.2 %
Sodium	0.8 %
Sulfur	0.2 %
Magnesium	0.7 %
Iron	400 mg/kg
Manganese	120 mg/kg

<b>Chitin</b>	<b>Crab Shell</b>
Chitin	~15.0 %

November, 2015