



## GRANULAR ACTIVATED CARBON CR816C

CR816C is a granular activated carbon produced from coconut shell by a high temperature activation process under stringent quality control. It has a large surface area, high mechanical hardness, high pore volume and chemical stability.

### FEATURES AND BENEFITS

- ◆ High adsorption capacity and efficiency
  - ◆ Hard and durable
  - ◆ Highly developed pore structure

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### SPECIFICATIONS

US Standard Sieve	
Mesh Size:	8X16
Greater than 8	5% maximum
Less than 16	4% maximum
Iodine Number (mg/g)	1100 minimum
Carbon Tetrachloride #	60% minimum
Hardness Number	98 minimum
Moisture (as packed)	5% maximum
Apparent Density (g/cc)	0.50 typical
Ash Content	3% maximum

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Packaged in 55-lb. bags, 200-lb. fiber drums, or 1100-pound super sacks.  
All of the above test methods are performed using ASTM protocol for granular activated carbon

This information has been gathered from standard reference materials and/or test data that is assumed to be accurate and reliable. Carbon Resources, LLC, only warrants that this product will meet the above described published specifications and makes no other warranties of any kind either expressed or implied including but not limited to fitness for a particular purpose or application. Buyer assumes all liability and risk that may arise from the use of this product.