

PRODUCT NAME : MFCARB GC E612
 APPLICATION AREA : GOLD RECOVERY
 SOURCE : COCONUT SHELL
 ACTIVATIONAGENT : STEAM/AIR
 MESH SIZE : 6X12 USSMESH

Parameter	Unit	Specification	Test Method
Moisture	%	3 max.	ASTM D2867
CTC Adsorption	%	60 min	ASTM D3467
Apparent density	Kg/m ³	480 -530	ASTM D2854
Ash Content	%	3 max.	ASTM D2866
Iodine	mg/gm	1100	ASTM D4607
pH	-	9-11	ASTM D3838
Ball Pan Hardness	%	99 min	ASTM D3802
Platelets	%	3% max	AARL
Attrition	%	2 % max	AARL
K value		29 kg/ton	AARL
R- value	%	58 %	AARL

Particle Size Distribution			
Mean Particle Diameter – 2.48 mm			
+6 USS MESH	%	5 max.	ASTM D2862
-12 USS MESH	%	5 max.	ASTM D2862

PACKING: The material is packaged in 500kgsnet in polywovenbags or 25kgsnet in PP bags with inner lining will be shrink wrapped and palletized in to fumigated Pallets as per ISPM 15 standard.

STORAGE: Store the material in a cool dry area, away from sunlight. **SHELF LIFE:** More than 5 Years when keeping in proper packed condition

LABELING: The label displays the product name, lot number, net weight, gross weight, manufacturer name & address and other information or marks as required by the customer

