

NATUREL OAK CHARCOAL



ANALYSIS		ANALYSIS METHOD	
NATUREL OAK CHORCOAL		ASTM D2013	
TEST NAME	ORIGINAL SAMPLE	DRIED SAMPLE	ANALYSIS METHOD
MOISTURE %	2,63		ASTM D7582
ASH RATE %	7,79	8	ASTM D7582
VOLATILE MATERIAL %	27,25	27,98	ASTM D7582
FIXED CARBON %	62,34	64,03	ASTM D7582
TOTAL SULPHUR %	0,04	0,04	ASTM D4239
LOWER HEAT VALUE kcal/kg	6437	6626	ASTM D5865
UPPER HEAT VALUE kcal/kg	6606	6784	ASTM D5865
SULPHUR IN ASH %	0,04	0,04	ASTM D5016
HYDROGEN (H) %	2,96	3,04	ASTM D5373

Above results are sample values that given
Delivered products are similar results above

