



Activated Carbon : Summary Report

Area

Single Point Surface Area at P/Po 0.17481875	:	1880.7359	m ² /g
BET Surface Area	:	1902.4369	m ² /g
Langmuir Surface Area	:	2311.6290	m ² /g
Micropore Area	:	1003.0279	m ² /g
BJH Adsorption Cumulative Surface Area of pores between 1.000000 and 3000.000000 A Diameter:		4661.1224	m ² /g

Volume

Micropore Volume	:	0.426213	cm ³ /g
BJH Adsorption Cumulative Pore Volume of pores between 1.000000 and 3000.000000 A Diameter:		1.073866	cm ³ /g

Pore Size

BJH Adsorption Average Pore Diameter (4V/A)	:	9.2155	Å
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