

Sample: Diatomitis (207316)
Operator: Papazoglou Evi
Submitter: Surface Area
File: Z:\...\OLYMPPOS\207316.SMP

Started: 11/16/2015 3:42:07PM	Analysis Adsorptive: N2
Completed: 11/17/2015 8:40:14AM	Analysis Bath Temp.: 77.300 K
Report Time: 11/17/2015 9:19:21AM	Sample Mass: 0.5005 g
Warm Free Space: 6.1859 cm ³ Measured	Cold Free Space: 18.0549 cm ³ Measured
Equilibration Interval: 10 s	Low Pressure Dose: None
Sample Density: 1.000 g/cm ³	Automatic Degas: No

Summary Report

Surface Area

BET Surface Area: 53.2828 m²/g