

Supplementary Materials

A Hands-on Guide to the Synthesis of High-Purity and High-Surface-Area Magnesium Oxide

Marek Gliński ^{1,*}, Agnieszka Czajka ¹, Urszula Ulkowska ¹, Ewa M. Iwanek (nee Wilczkowska) ¹,
Dariusz Łomot ² and Zbigniew Kaszukur ²

¹ Faculty of Chemistry, Warsaw University of Technology, 00-664 Warsaw, Poland

² Institute of Physical Chemistry, Polish Academy of Sciences, 01-224 Warsaw, Poland

* Correspondence: marek.glinski@pw.edu.pl (M.G.); Tel.: +48-22-234-7594

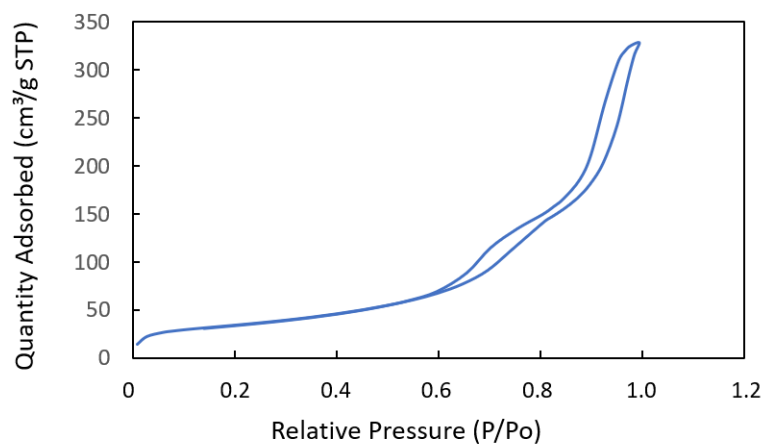


Figure S1. Example of hysteresis loop of purified magnesia.