

## Properties of Dimethyl Methylphosphonate Adsorption onto Silica and $\delta/\gamma$ -Alumina. Eulalia Y. Siu, and Jean M. Andino\*

This manuscript is being withdrawn. In Figures 7 to 14 (and Table 2 which depends on these figures), the pressure scale should be Pa, not kPa. The experiments were conducted at relatively low pressures. However, in addition to this change, and in light of the recently published paper of Butrow et al. (Butrow, A. B.; Buchanan, J. H., Tevault, D. E. Vapor Pressure of Organophosphorus Nerve Agent Simulant Compounds. *J. Chem. Eng. Data* **2009**, *54*, 1876–1883), there are concerns that the pressure measurements were affected by a component other than dimethyl methylphosphonate (i.e., an impurity in the sample). Additional experiments are underway to provide further clarification.

### ■ ASSOCIATED CONTENT

**S** **Supporting Information.** PDF content of the ASAP-published Article. This material is available free of charge via the Internet at <http://pubs.acs.org>.

DOI: 10.1021/je8009286

Published on Web 05/14/2009