

Supplementary Material

Neutral and ionic form of (benzylthio)acetic acid in novel aminopyrimidine based multi-component crystalline phases

Justyna Sienkiewicz-Gromiuk ^{1,*} and Aleksandra Drzewiecka-Antonik ²

¹ Department of General and Coordination Chemistry and Crystallography, Institute of Chemical Sciences, Faculty of Chemistry, Maria Curie-Skłodowska University in Lublin, M. Curie-Skłodowska Sq. 2, 20-031 Lublin, Poland; justyna.sienkiewicz-gromiuk@mail.umcs.pl

² Institute of Physics, Polish Academy of Sciences, Aleja Lotników 32/46, 02-668 Warsaw, Poland; adrzew@ifpan.edu.pl

* E-mail address for correspondence: justyna.sienkiewicz-gromiuk@mail.umcs.pl (J. S.-G.)

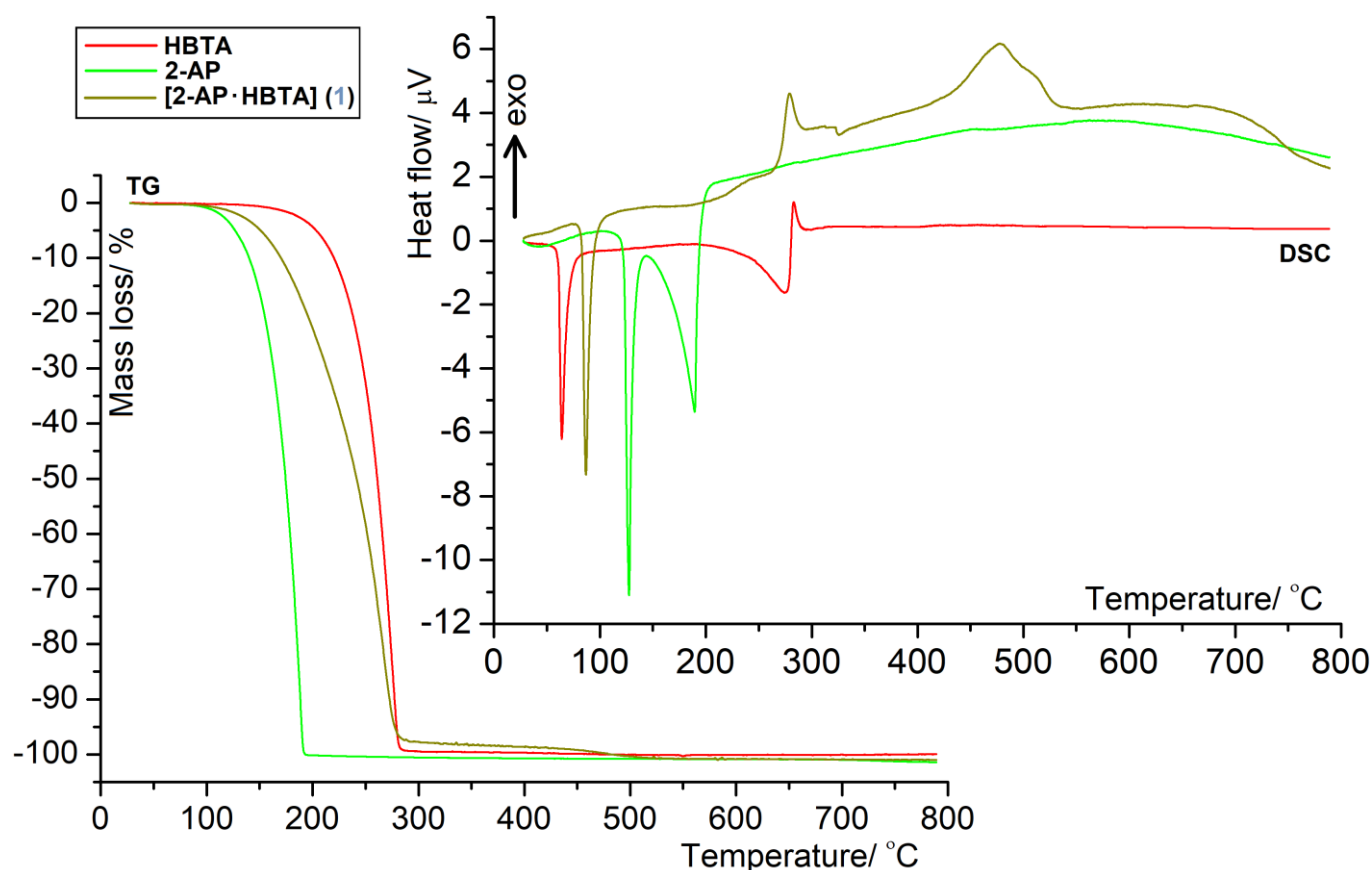


Figure S1. TG and DSC traces for HBTA, 2-AP and [2-AP·HBTA] (1) between 30 and 800 °C.

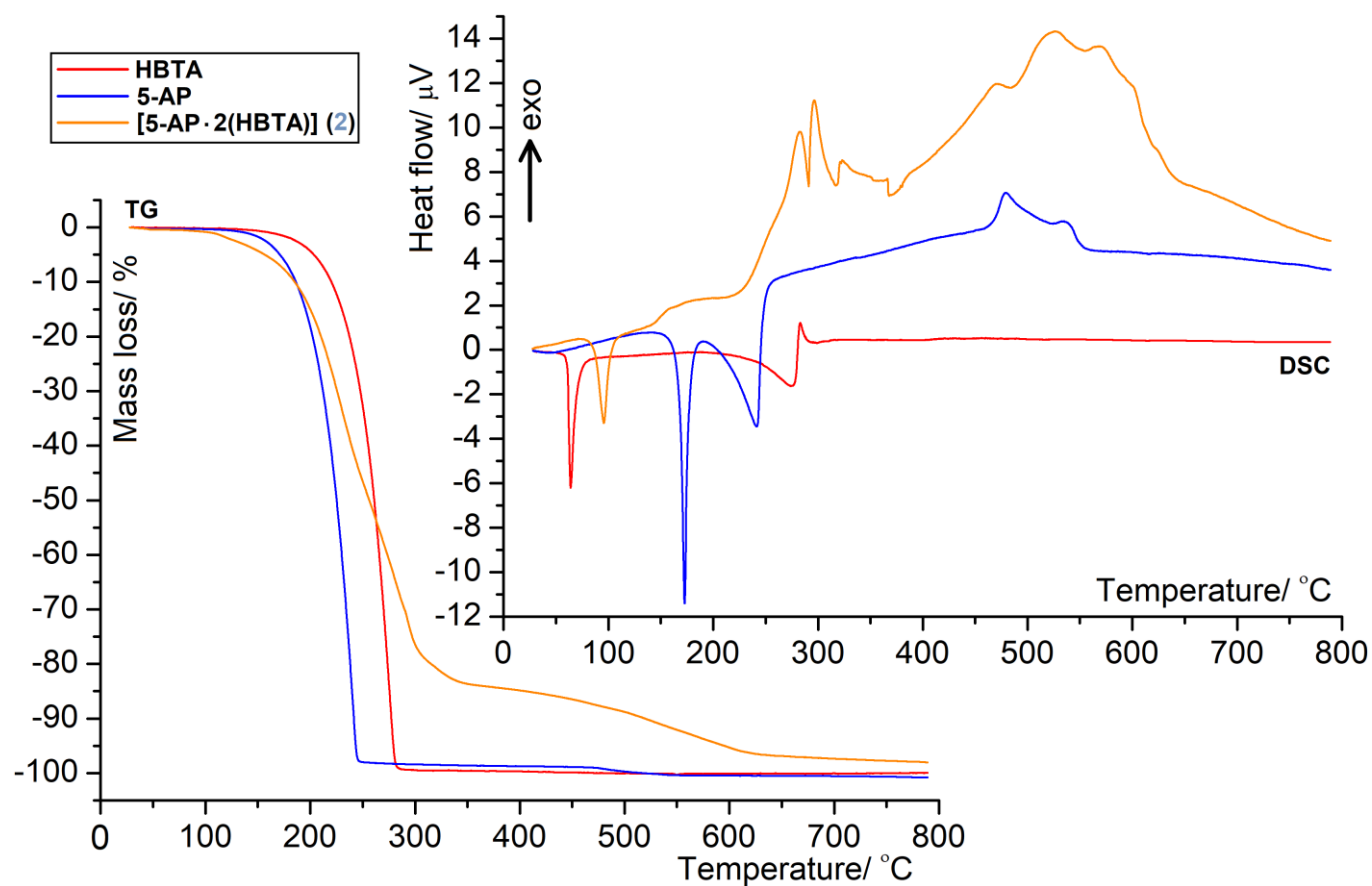


Figure S2. TG and DSC plots for HBTA, 5-AP and [5-AP·2(HBTA)] (2) between 30 and 800 °C.

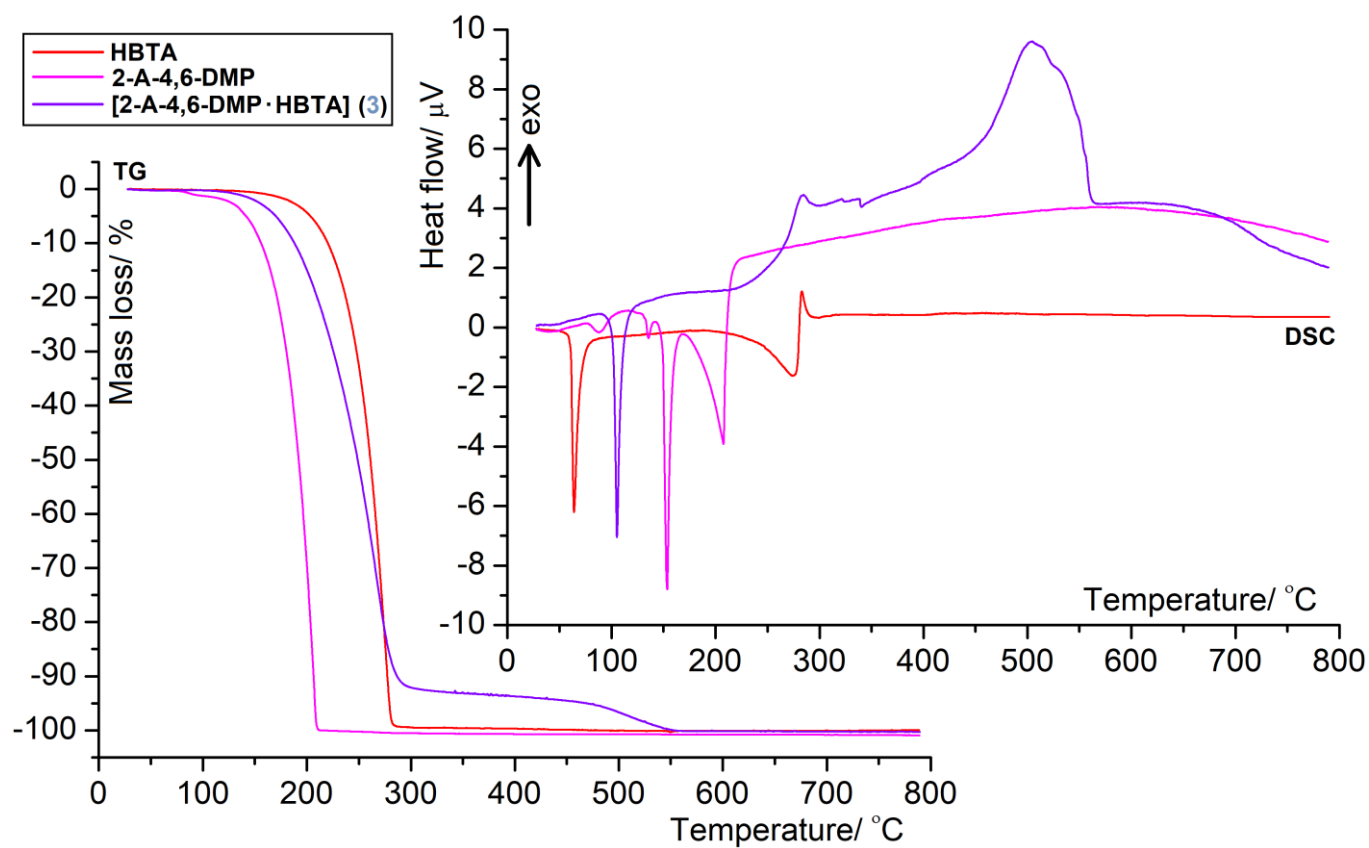


Figure S3. TG and DSC curves for [2-A-4,6-DMP·HBTA] (3) between 30 and 800 °C.

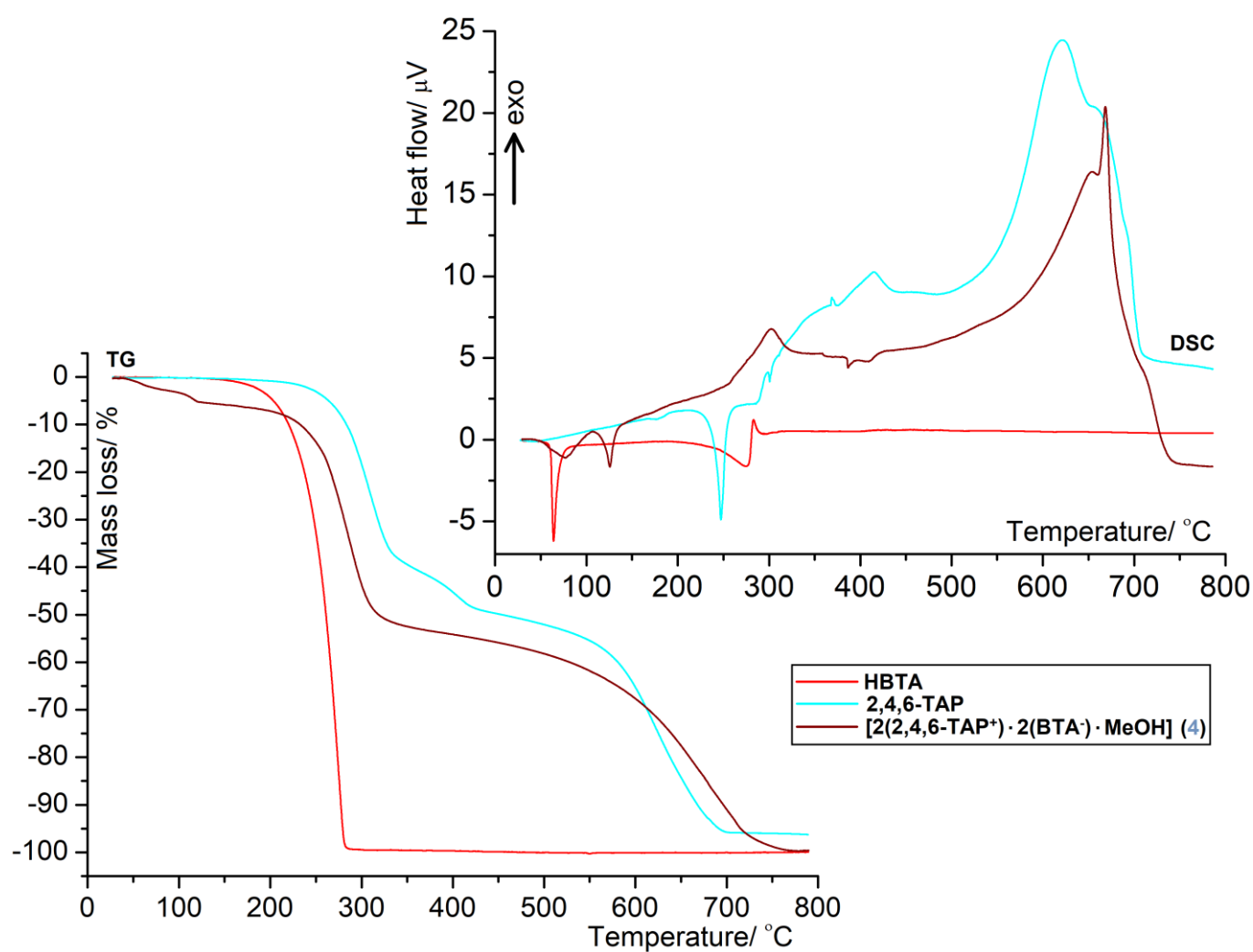


Figure S4. TG and DSC profiles for HBTA, 2,4,6-TAP and [2(2,4,6-TAP⁺)·2(BTA⁻)·MeOH] (4) between 30 and 800 °C.