SUPPORTING INFORMATION

New Insights into the Preparation of the Low-Melting Polymorph of Racemic Ibuprofen

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DSC Data for Experiment A (see Table 1 of paper)

Mass of sample = 4.9 mg
DSC Data for Experiment B (see Table 1 of paper)

Mass of sample = 3.5 mg
DSC Data for Experiment C (see Table 1 of paper)

Mass of sample = 3.4 mg
DSC Data for Experiment D (see Table 1 of paper)

Mass of sample = 3.6 mg
DSC Data for Experiment E (see Table 1 of paper)

Mass of sample = 3.7 mg
DSC Data for Experiment F (see Table 1 of paper)

Mass of sample = 3.4 mg
DSC Data for Experiment G (see Table 1 of paper)

Mass of sample = 3.9 mg
DSC Data for Experiment H (see Table 1 of paper)

Mass of sample = 3.2 mg
DSC Data for Experiment I (see Table 1 of paper)

Mass of sample = 3.4 mg
DSC Data for Experiment J (see Table 1 of paper)

Mass of sample = 3.5 mg
DSC Data for Experiment K (see Table 1 of paper)

Mass of sample = 3.7 mg
DSC Data for Experiment L (see Table 1 of paper)

Mass of sample = 3.7 mg
DSC Data for Experiment M (see Table 1 of paper)

Mass of sample = 3.5 mg
DSC Data for Experiment N (see Table 1 of paper)

Mass of sample = 3.5 mg