

# ERRATUM

## Morphology and Properties of Nanocomposites from Organoclays with Reduced Cation Exchange Capacity

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[Article in J Appl Polym Sci 105: 2910, 2007]

In the recently published article cited above, the legends for figures 5 and 9 were incorrect. The correct legends are printed below.

**Figure 5** TEM micrographs of PP/PP-g-MA/M<sub>2</sub>(HT)<sub>2</sub> nanocomposites with high clay concentrations: (a) M<sub>2</sub>(HT)<sub>2</sub> high CEC reduction, (b) 20A, (c) M<sub>2</sub>(HT)<sub>2</sub> control, (d) M<sub>2</sub>(HT)<sub>2</sub> low CEC reduction, and (e) M<sub>2</sub>(HT)<sub>2</sub> med CEC reduction.

**Figure 9** TEM micrographs of PA-6/M<sub>3</sub>(HT)<sub>1</sub> nanocomposites with high clay concentrations: (a) M<sub>3</sub>(HT)<sub>1</sub> control, (b) M<sub>3</sub>(HT)<sub>1</sub> low CEC reduction, (c) M<sub>3</sub>(HT)<sub>1</sub> med CEC reduction, (d) M<sub>3</sub>(HT)<sub>1</sub> high CEC reduction, and (e) SPX 1137.