

(Electronic Supplementary Information)

**Preparation of Hydrophobic CaCO₃ Composite Particles by
Mineralization with Sodium Trisilanolate in a Methanol Solution**

Dong-Ki Keum, Kyung-Min Kim, Kensuke Naka^{*}, and Yoshiki Chujo^{*}

*Department of Polymer Chemistry, Graduate School of Engineering, Kyoto University,
Yoshida, Sakyo-ku, Kyoto, 606-8501, Japan. E-mail: ken@chujo.synchem.kyoto-u.ac.jp*

Figure S1. SEM micrography of surface from a T0/PS composite.

Figure S2. SEM micrography of surface from a T01/PS composite.

Figure S3. SEM micrography of surface from a T025/PS composite.

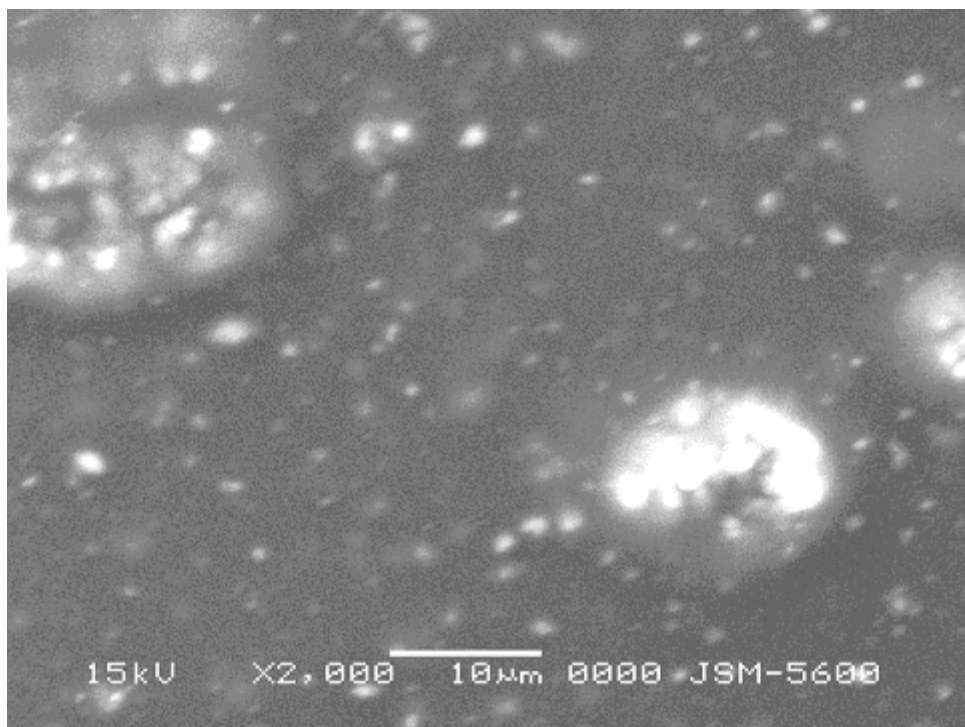


Figure S1

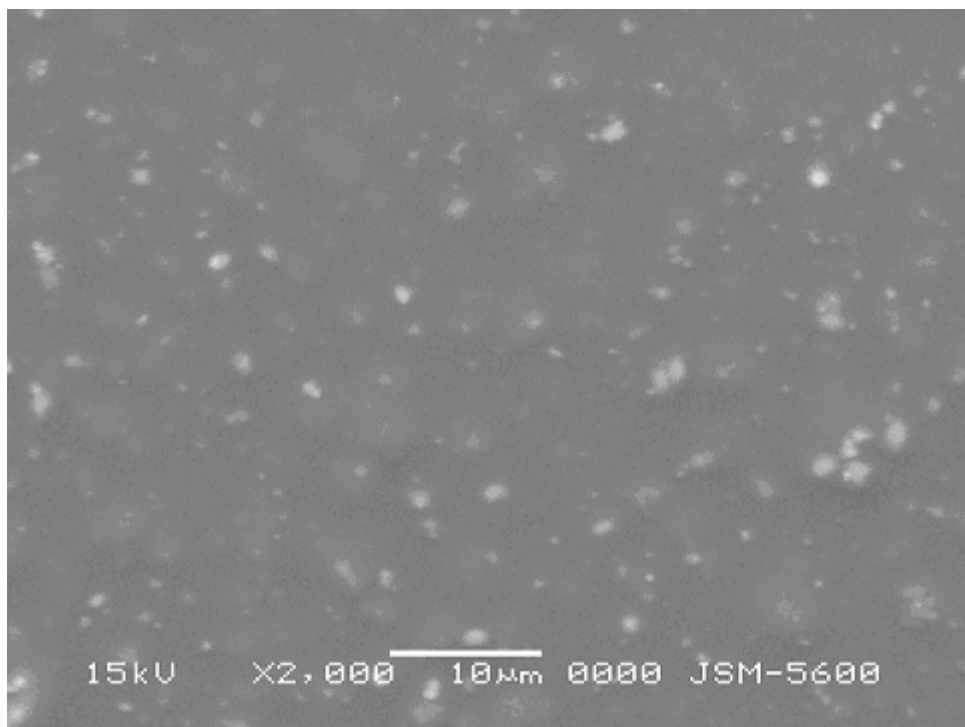


Figure S2

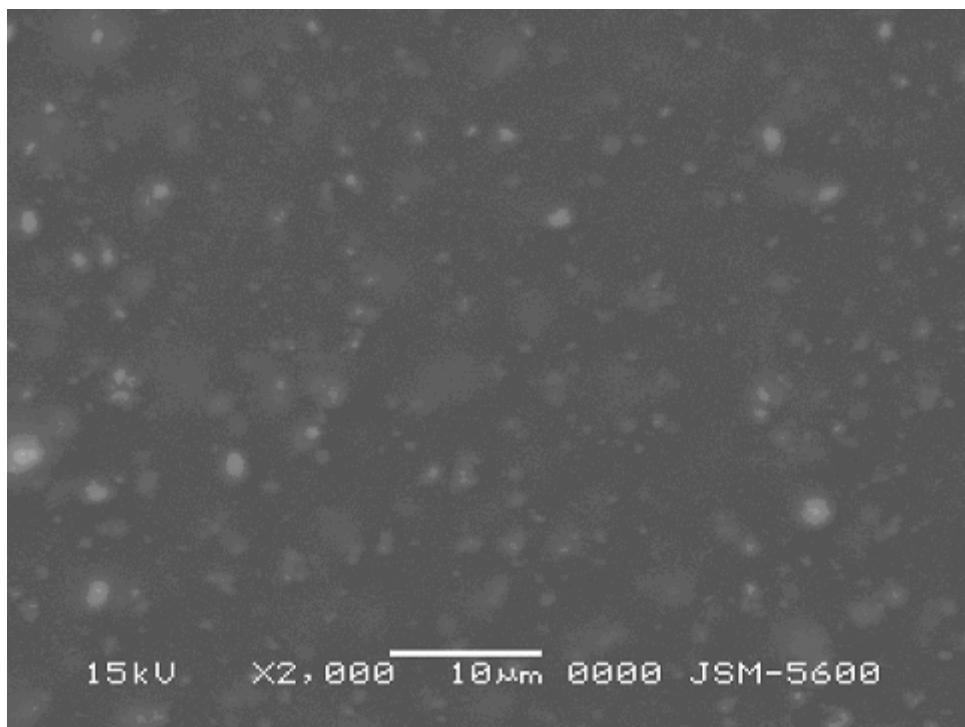


Figure S3