## **Erratum**

## Microporous Polypropylene Sheets Containing Polymethylsilsesquioxane Filler

## SATOSHI NAGŌ and YUKIO MIZUTANI

Tokuyama Soda Co., Ltd., Tokuyama-City, 745 Japan

[Article in J. Appl. Polym. Sci., 50, 1815 (1993)]

The first two sentences of the Introduction should read:

It is well known that microporous materials (films, sheets, or membranes) are very useful in separation

technology.<sup>1-6</sup> We have reported on biaxial stretching of nonporous composite sheets composed of inorganic filler such as  $CaCO_3$  or  $SiO_2$  encased in polypropylene (PP).