

## Simple and Convenient Method for Preparing Dodecamethylcyclohexasilane

By HAMAO WATANABE,\* KAZUAKI HIGUCHI, MITSUNOBU KOBAYASHI, THORU KITAHARA, and YOICHIRO NAGAI

*(Department of Chemistry, Gunma University, Kiryu, Gunma 376 Japan)*

*Summary* Dodecamethylcyclohexasilane,  $(\text{Me}_2\text{Si})_6$ , was conveniently prepared in good yield from *sym*-dimethoxy-tetramethyldisilane in the presence of NaOMe catalyst in tetrahydrofuran.

