

1070-3632/05/7507-1163 ©2005 Pleiades Publishing, Inc.

20.2 g of hexamethyldisilazane to obtain 17.01 g (72%) of compound **V**, mp 100–102°C.

c. Carbon dioxide was passed over the course of 4 h through 16.17 g of 2,2,4,7,9,9-hexamethyl-3,4,7,8-tetraaza-2,9-disiladecane (**III**) to obtain 8.26 g (71%) of compound **V**, mp 101–102°C.

The IR spectra were obtained on a Specord IR-75 instrument in mineral oil (for crystalline substances).

The ^1H NMR spectra were obtained on a Bruker WP-80 instrument (80 MHz), solvent and internal reference trichloromethane-*d*. The molecular weight was measured by cryoscopy in benzene.

REFERENCES

1. Mironov, V.F., Sheludyakov, V.D., and Kirilin, A.D., *Zh. Obshch. Khim.*, 1976, vol. 46, no. 10, p. 2396.