

**1786**  
MW

**C<sub>4</sub>H<sub>9</sub>GeN**

**Trimethylcyanogermane**  
Trimethylgermyl cyanide

**C<sub>3v</sub>**  
N≡C–Ge(CH<sub>3</sub>)<sub>3</sub>

$r_s$	Å		
C≡N	1.155(5)		
Ge–C(nitrile)	1.947(10)		
$r_0$	Å	$\theta_0$	deg
C–H	1.095 <sup>a)</sup>	C(methyl)–Ge–C(nitrile)	106.2(5)
Ge–C(methyl)	1.930(10)	Ge–C–H	111.0 <sup>a)</sup>

<sup>a)</sup> Assumed.

Durig, J.R., Li, Y.S, Turner, J.B.: Inorg. Chem. **13** (1974) 1495.