

1419
ED

C₃H₉Sb

Trimethylstibine

C_{3v} assumed
Sb(CH₃)₃

r_a	\AA^a	θ_a	deg^a
Sb–C	2.163(3)	C–Sb–C	94.1(5)
C–H	1.113(6)	Sb–C–H	110.1(8)

The orientation of the methyl groups was assumed to be staggered.

The nozzle temperature was 20 °C.

^a) Estimated standard errors.

Blom, R., Haaland, A., Seip, R.: Acta Chem. Scand. Ser. A **37** (1983) 595.

See also: Beagley, B., Medwid, A.R.: J. Mol. Struct. **38** (1977) 229.

