

2
MW

C₂AgClO

Carbonylchlorosilver

C_{∞v}
Cl–Ag–C=O

r_0	Å ^{a)}
C=O	1.122(1)
C–Ag	2.016(1)
Ag–Cl	2.2548(6)

r_{1c}	Å ^{a)}
C=O	1.12446(9)
C–Ag	2.0125(1)
Ag–Cl	2.25289(5)

$r_m^{(1)}$	Å ^{a)}
C=O	1.12369(8)
C–Ag	2.0111(1)
Ag–Cl	2.25134(8)

$r_m^{(2)}$	Å ^{a)}
C=O	1.1215(1)
C–Ag	2.01281(9)
Ag–Cl	2.25036(5)

^{a)} Estimated standard errors.

Walker, N.R., Gerry, M.C.L.: Inorg. Chem. **41** (2002) 1236.