

Search Overview

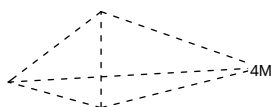
Search: search1
Date/Time done: Wed Apr 23 08:30:44 2008
Database(s): CSD version 5.29 (November 2007)
CSD version 5.29 updates (Jan 2008)
Restriction Info: No refcode restrictions applied
Filters: None
Percentage Completed: 100%
Number of Hits: 29

Single query used. Search found structures that:

match

Query 1

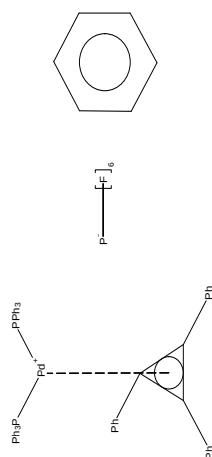
Query 1



BEHJED

Reference: C.Maioli, S.Maddalini, S.Moretti, L.Saccconi, J.Silvestre, T.A.Aldright (1982) *J.Am.Chem.Soc.*, **104**,95
Formula: $C_{57}H_{45}P_2Pd_1^{+}F_6P_1^{-}Cl_1H_6$
Compound Name: (η³-Triphenylcyclopropenium)-bis(triphenylphosphine)-palladium hexafluorophosphate benzene solvate

Space Group: P2₁/n **Cell:** a 12.130(5) b 23.863(7) c 18.669(6)
Space Group No.: 14 **α** 90.00 **β** 91.45(6) **γ** 90.00
R-factor (%): 7.90 **Temperature(K)**: 295 **Density(g/cm³)**: 1.379



BEHJH

Reference: C.Maioli, S.Maddalini, S.Moretti, L.Saccconi, J.Silvestre, T.A.Aldright (1982) *J.Am.Chem.Soc.*, **104**,95
Formula: $C_{57}H_{45}P_2Pd_1^{+}Cl_1O_4^{-}$
Compound Name: (η³-Triphenylcyclopropenium)-bis(triphenylphosphine)-palladium perchlorate

Space Group: P2₁/n **Cell:** a 11.115(4) b 35.486(9) c 12.594(8)
Space Group No.: 14 **α** 90.00 **β** 104.48(7) **γ** 90.00
R-factor (%): 6.30 **Temperature(K)**: 295 **Density(g/cm³)**: 1.379

