

Search Overview

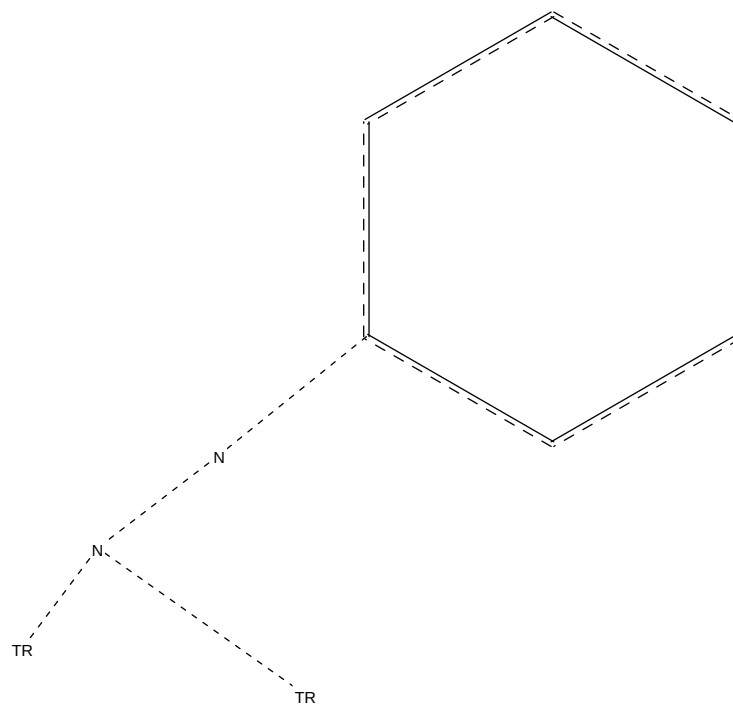
Search: search2
Date/Time done: Wed Oct 13 15:52:11 2010
Database(s): CSD version 5.31 (November 2009)
CSD version 5.31 updates (Nov 2009)
CSD version 5.31 updates (Feb 2010)
CSD version 5.31 updates (May 2010)
CSD version 5.31 updates (Aug 2010)
Restriction Info: No refcode restrictions applied
Filters: None
Percentage Completed: 100%
Number of Hits: 21

Single query used. Search found structures that:

match

Query 1

Query 1



Search: search2 (Wed Oct 13 15:52:11 2010): Hits 1-4

DUNBIX

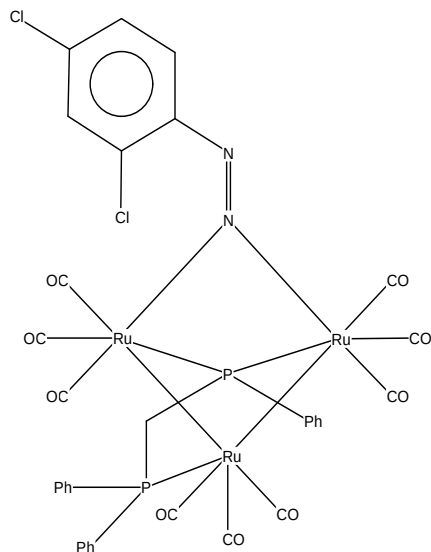
Reference: M.I.Bruce, M.L.Williams, B.W.Skelton, A.H.White (1986)
J.Organomet.Chem. ,**309**,157

Formula: C₃₄ H₂₀ Cl₂ N₂ O₉ P₂ Ru₃

Compound Name: (μ_2 -2,4-Dichlorophenyldiazo-N)-nonacarbonyl-(μ_3 -(phenylphosphino)-diphenylphosphino-methane-P,P,P')-tri-ruthenium

Space Group: P2₁/c **Cell:** **a** 11.940(10) **b** 28.690(10) **c** 12.306(8)
Space Group No.: 14 **(Å,°)** α 90.00 β 117.98(5) γ 90.00

R-Factor (%): 2.90 **Temperature(K):** 295 **Density(g/cm³):** 1.849



Parameters
Fragment 1
DIST1 (D) 1.231

GEZGUN

Reference: R.E.DeBlois, A.L.Rheingold, D.E.Samkoff (1988)
Inorg.Chem. ,**27**,3506

Formula: C₃₆ H₂₉ Co₂ N₂ O₄ P₂ ¹⁺F₆ Sb₁ ¹⁻

Compound Name: 1,1,3,3-Tetracarbonyl-1,3-(bis(diphenylphosphino)methane)-2-(p-tolyl)-2,4-diaza-1,3-di-cobalta-tetrahydro hexafluoroant

