

Search Overview

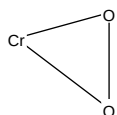
Search: search1
Date/Time done: Tue Jun 9 11:31:15 2009
Database(s): CSD version 5.30 (November 2008)
CSD version 5.30 updates (Nov 2008)
CSD version 5.30 updates (Feb 2009)
CSD version 5.30 updates (May 2009)
Restriction Info: No refcode restrictions applied
Filters: None
Percentage Completed: 100%
Number of Hits: 7

Single query used. Search found structures that:

match

Query 1

Query 1



MORRUG	OCRPOL	OETDOR
Reference: Kan Qn, C.D Incarvito, A.L Rheingold, K.H Theopold (2002) <i>Angew.Chem.,Int.Ed.</i> 41,2533	Reference: R.Stenberg (1965) <i>Ark.Kem.</i> 24,111	Reference: R.Stenberg (1965) <i>Ark.Kem.</i> 24,47
Formula: C ₃₂ H ₂₄ B ₁ O ₁ N ₆ O ₂ 1 ⁺ C ₃₂ H ₁₂ B ₁ F ₂₄ 1 ⁻ C ₁ H ₂ O ₂	Formula: C ₁₂ H ₈ Cr ₁ N ₂ O ₃	Formula: C ₇ H ₁₀ Cr ₁ N ₂ O ₂ H ₂ O ₁
Compound Name: (3-Methyl-5- <i>t</i> -butylpyrazol-2-yl)(dioxogen-O- <i>O</i> ')(hydrogen ttr(3- <i>t</i> -butyl-5-methylpyrazolyl(isorae) chromum(ii) tetrakis(3,5-bis(trifluoromethyl) phenyl)borate dichloromethane solvate	Compound Name: (1,10-Phenanthridine)- <i>ans</i> -bis(phenoxo) chromium(iv)	Compound Name: Aqua-bis(phenoxo) ethylenediamine chromum(iv) monohydrate
Space Group: P2 ₁ /c	Space Group: Prima	Space Group:
Space Group No.: 14	Space Group No.: 62	
R-Factor (%): 7.49	R-Factor (%): 13.40	
Cell: a 19.156(1) b 19.637(1) c 19.262(1)	Cell: a 10.954 b 6.857 c 18.229	
(A, °) α 90.00 β 99.92(0) γ 90.00	(A, °) α 90.00 β 90.00 γ 90.00	
Temperature(K): 173	Temperature(K): 295	
Density(g/cm³): 1.483	Density(g/cm³): 1.765	
