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C₃H₅ClO CHClCHCH ₂ OH	cis-3-Chloro-2-propen-1-ol T. G. Strand, S. Gundersen, H. Priebe, S. Samdal, R. Seip GED structure, quantum chemical calculations, conformations, large amplitude motion J. Mol. Struct. in press
C₁₆N₁₆S₄AlCl C ₁₆ N ₁₆ S ₄ AlCl	Chloro(tetrakis(1,2,5-thiadiazole)porphyrazinato)aluminum(III) T. Strenalyuk, S. Samdal, H. V. Volden Quatum chemical calculations J. Phys. Chem. A 112 (38) (2008), 9075-9082
C₁₆N₁₆S₄GaCl C ₁₆ N ₁₆ S ₄ GaCl	Chloro(tetrakis(1,2,5-thiadiazole)porphyrazinato)gallium(III) T. Strenalyuk, S. Samdal, H. V. Volden Quatum chemical calculations J. Phys. Chem. A 112 (38) (2008), 9075-9082
C₃₂H₁₆AlClN₈ C ₃₂ H ₁₆ N ₈ AlCl	Chloro(phthalocyaninato)aluminum(III) T. Strenalyuk, S. Samdal, H. V. Volden GED structure and quatum chemical calculations J. Phys. Chem. A 112 (38) (2008), 9075-9082
C₃₂H₁₆AlFN₈ C ₃₂ H ₁₆ AlFN ₈	Fluoro(phthalocyaninato)aluminum(III) T. Strenalyuk, S. Samdal, H. V. Volden Quatum chemical calculations J. Phys. Chem. A 112 (38) (2008), 9075-9082
C₃₂H₁₆GaClN₈ C ₃₂ H ₁₆ N ₈ GaCl	Chloro(phthalocyaninato)gallium(III) T. Strenalyuk, S. Samdal, H. V. Volden GED structure and quatum chemical calculations J. Phys. Chem. A 112 (38) (2008), 9075-9082
C₃₂H₁₆GaFN₈ C ₃₂ H ₁₆ GaFN ₈	Fluoro(phthalocyaninato)gallium(III) T. Strenalyuk, S. Samdal, H. V. Volden

	<p>Quatum chemical calculations J. Phys. Chem. A 112 (38) (2008), 9075-9082</p>
<p>C₃₂H₁₆N₈Sn C₃₂H₁₆N₈Sn</p>	<p>Phthalocyaninatotin T. Strenalyuk, S. Samdal, H. V. Volden GED structure and quatum chemical calculations J. Phys. Chem. A 112 (40) (2008), 10046-10052</p>
<p>C₃₂H₁₈N₈ C₃₂H₁₈N₈</p>	<p>Phthalocyanine T. Strenalyuk, S. Samdal, H. V. Volden GED structure, quantum chemical calculations, tran and cis isomers J. Phys. Chem. A 112 (21) (2008), 4853-4860</p>