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CBrN₃O₆ BrC(NO ₂) ₃	Bromotrinitromethane Structure by GED and XD <i>T. M. Klapötke, Krumm, Yu. V. Vishnevskiy, C. G. Reuter, and N. W. Mitzel</i> Chem. Eur. J., 20 (2014), 12962
CFN₃O₆ FC(NO ₂) ₃	Fluorotrinitromethane Structure by GED and XD <i>T. M. Klapötke, Krumm, Yu. V. Vishnevskiy, C. G. Reuter, and N. W. Mitzel</i> Chem. Eur. J., 20 (2014), 12962
C₂Cl₂FNS Cl ₂ FCSCN	Dichlorofluoromethyl thiocyanate Structure by GED and XD <i>C. G. Reuter, Yu. V. Vishnevskiy, N. W. Mitzel, and C. O. Della Védova</i> Manuscript in preparation
C₂Cl₃NS Cl ₃ CSCN	Trichloromethyl thiocyanate Structure by GED and XD <i>C. G. Reuter, Yu. V. Vishnevskiy, N. W. Mitzel, and C. O. Della Védova</i> Manuscript in preparation
C₂H₂CINS CIH ₂ CSCN	Chloromethyl thiocyanate Structure by GED and XD <i>C. G. Reuter, Yu. V. Vishnevskiy, N. W. Mitzel, and C. O. Della Védova</i> Manuscript in preparation
C₃ClF₅O CF ₃ CF ₂ C(O)Cl	Perfluoropropionyl chloride Structure by GED <i>Yu. V. Vishnevskiy, C. G. Reuter, N. W. Mitzel, Y. Berrueta Martinez, and C. O. Della Védova</i> Manuscript in preparation
C₃F₅IO CF ₃ CF ₂ C(O)I	Perfluoropropionyl iodide Structure by GED <i>Yu. V. Vishnevskiy, C. G. Reuter, N. W. Mitzel, Y. Berrueta Martinez, and C. O. Della Védova</i> Manuscript in preparation
C₃F₆O CF ₃ CF ₂ C(O)F	Perfluoropropionyl fluoride Structure by GED <i>Yu. V. Vishnevskiy, C. G. Reuter, N. W. Mitzel, Y. Berrueta Martinez, and C. O. Della Védova</i> Manuscript in preparation
C₄H₉NOS	Thionitrous acid s-tert-butyl ester Structure by GED

<chem>(CH3)3C-SNO</chem>	<i>Yu. V. Vishnevskiy, C. G. Reuter, N. W. Mitzel, A. Canneva, M. F. Erben, and C. O. Della Védova</i> Manuscript in preparation
<chem>C6H12N2</chem>	3,3-Dimethyl-1,5-diazabicyclo[3.1.0]hexane Structure by GED <i>Yu. V. Vishnevskiy, J. Schwabedissen, A. N. Rykov, V. V. Kuznetsov, N. N. Makhova, and N. W. Mitzel</i> Manuscript in preparation
<chem>C6H12N2</chem>	6,6-Dimethyl-1,5-diazabicyclo[3.1.0]hexane Structure by GED <i>Yu. V. Vishnevskiy, J. Schwabedissen, A. N. Rykov, V. V. Kuznetsov, N. N. Makhova, and N. W. Mitzel</i> Manuscript in preparation
<chem>F2N3OP</chem> <chem>F2PON3</chem>	Difluorophosphoryl azide Structure by GED <i>H. Beckers, H. Willner, R. J. F. Berger, Yu. V. Vishnevskiy, C. G. Reuter, and N. W. Mitzel</i> Manuscript in preparation
	Bielefeld Workflow Constantly updated information from the Bielefeld lab can be found here: http://molwiki.org/wiki/BielefeldGED:Workflow
	MOLWIKI http://molwiki.org/ <i>Molwiki is a free encyclopaedia, mainly focused on molecular structure and dynamics. Molwiki is open to contributions of all scientists interested in these topics.</i>