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$CBrN_3O_6$ $BrC(NO_2)_3$	**Bromotrinitromethane** Structure by GED and XD *T. M. Klapötke, Krumm, Yu. V. Vishnevskiy, C. G. Reuter, and N. W. Mitzel* Chem. Eur. J., **20** (2014), 12962
CFN_3O_6 $FC(NO_2)_3$	**Fluorotrinitromethane** Structure by GED and XD *T. M. Klapötke, Krumm, Yu. V. Vishnevskiy, C. G. Reuter, and N. W. Mitzel* Chem. Eur. J., **20** (2014), 12962
C_2Cl_2FNS Cl_2FCSCN	**Dichlorofluoromethyl thiocyanate** Structure by GED and XD *C. G. Reuter, Yu. V. Vishnevskiy, N. W. Mitzel, and C. O. Della Védova* Manuscript in preparation
C_2Cl_3NS Cl_3CSCN	**Trichloromethyl thiocyanate** Structure by GED and XD *C. G. Reuter, Yu. V. Vishnevskiy, N. W. Mitzel, and C. O. Della Védova* Manuscript in preparation
C_2H_2ClNS ClH_2CSCN	**Chloromethyl thiocyanate** Structure by GED and XD *C. G. Reuter, Yu. V. Vishnevskiy, N. W. Mitzel, and C. O. Della Védova* Manuscript in preparation
C_3ClF_5O $CF_3CF_2C(O)Cl$	**Perfluoropropionyl chloride** Structure by GED *Yu. V. Vishnevskiy, C. G. Reuter, N. W. Mitzel, Y. Berrueta Martinez, and C. O. Della Védova* Manuscript in preparation
C_3F_5IO $CF_3CF_2C(O)I$	**Perfluoropropionyl iodide** Structure by GED *Yu. V. Vishnevskiy, C. G. Reuter, N. W. Mitzel, Y. Berrueta Martinez, and C. O. Della Védova* Manuscript in preparation
C_3F_6O $CF_3CF_2C(O)F$	**Perfluoropropionyl fluoride** Structure by GED *Yu. V. Vishnevskiy, C. G. Reuter, N. W. Mitzel, Y. Berrueta Martinez, and C. O. Della Védova* Manuscript in preparation
C_4H_9NOS	**Thionitrous acid s-tert-butyl ester** Structure by GED

$(CH_3)_3C$-SNO	*Yu. V. Vishnevskiy, C. G. Reuter, N. W. Mitzel, A. Canneva, M. F. Erben, and C. O. Della Védova* Manuscript in preparation
$C_6H_{12}N_2$	**3,3-Dimethyl-1,5-diazabicyclo[3.1.0]hexane** Structure by GED *Yu. V. Vishnevskiy, J. Schwabedissen, A. N. Rykov, V. V. Kuznetsov, N. N. Makhova, and N. W. Mitzel* Manuscript in preparation
$C_6H_{12}N_2$	**6,6-Dimethyl-1,5-diazabicyclo[3.1.0]hexane** Structure by GED *Yu. V. Vishnevskiy, J. Schwabedissen, A. N. Rykov, V. V. Kuznetsov, N. N. Makhova, and N. W. Mitzel* Manuscript in preparation
F_2N_3OP F_2PON_3	**Difluorophosphoryl azide** Structure by GED *H. Beckers, H. Willner, R. J. F. Berger, Yu. V. Vishnevskiy, C. G. Reuter, and N. W. Mitzel* Manuscript in preparation
	Bielefeld Workflow Constantly updated information from the Bielefeld lab can be found here: *http://molwiki.org/wiki/BielefeldGED:Workflow*
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