
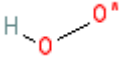
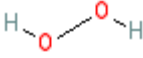


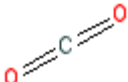
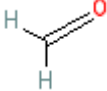
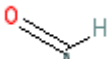
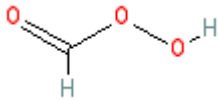

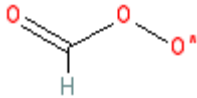
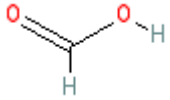
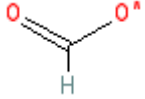


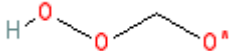

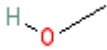
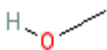





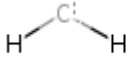
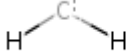






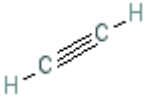
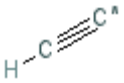
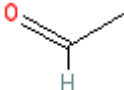



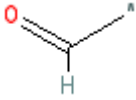
Name	SMILES	InChI	Structure	Formula
H	[H]	InChI=1S/H	H [•]	H
H2	[H][H]	InChI=1S/H2/h1H	H—H	H2
O	[O]	InChI=1S/O	O [•]	O
O2	[O][O]	InChI=1S/O2/c1-2	O [•] —O [•]	O2
OH	[OH]	InChI=1S/HO/h1H	O [•] —H	HO
OH*	[OH]	InChI=1S/HO/h1H	O [•] —H	HO
H2O	O	InChI=1S/H2O/h1H2	H—O—H	H2O

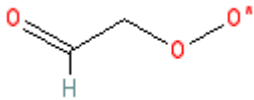
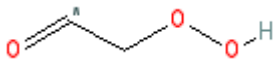
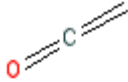
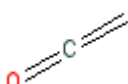
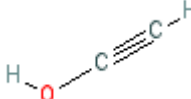
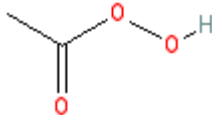
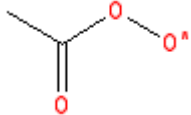
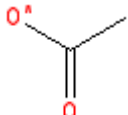
N2	N#N	InChI=1S/N2/c1-2		N2
HO2	[O]O	InChI=1S/HO2/c1-2/h1H		HO2
H2O2	OO	InChI=1S/H2O2/c1-2/h1-2H		H2O2
AR	[Ar]	InChI=1S/Ar		AR
CO	[C]=O	InChI=1S/CO/c1-2		CO
CO2	O=C=O	InChI=1S/CO2/c2-1-3		CO2
CH2O	C=O	InChI=1S/CH2O/c1-2/h1H2		CH2O
HCO	[CH]=O	InChI=1S/CHO/c1-2/h1H		CHO






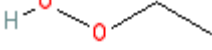

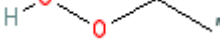
HO2CHO	O=COO	InChI=1S/CH2O3/c2-1-4-3/h1,3H		CH2O3
HCOH	singlet[CH]O	InChI=1S/CH2O/c1-2/h1-2H		CH2O
O2CHO	[O]OC=O	InChI=1S/CHO3/c2-1-4-3/h1H		CHO3
HOCHO	O=CO	InChI=1S/CH2O2/c2-1-3/h1H,(H,2,3)		CH2O2
OCHO	[O]C=O	InChI=1S/CHO2/c2-1-3/h1H		CHO2
HOCH2O2H	OCOO	InChI=1S/CH4O3/c2-1-4-3/h2-3H,1H2		CH4O3
HOCH2O2	[O]OCO	InChI=1S/CH3O3/c2-1-4-3/h2H,1H2		CH3O3
OCH2O2H	[O]COO	InChI=1S/CH3O3/c2-1-4-3/h3H,1H2		CH3O3



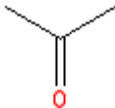
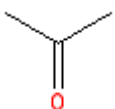
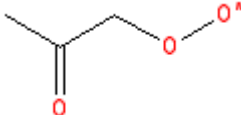
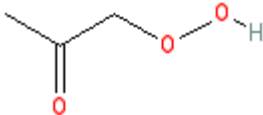
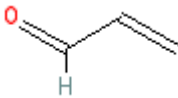
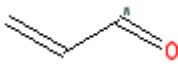
HOCH2O	[O]CO	InChI=1S/CH3O2/c2-1-3/h2H,1H2		CH3O2
CH3OH	CO	InChI=1S/CH4O/c1-2/h2H,1H3		CH4O
CH2OH	[CH2]O	InChI=1S/CH3O/c1-2/h2H,1H2		CH3O
CH3O	C[O]	InChI=1S/CH3O/c1-2/h1H3		CH3O
CH3O2H	COO	InChI=1S/CH4O2/c1-3-2/h2H,1H3		CH4O2
CH3O2	CO[O]	InChI=1S/CH3O2/c1-3-2/h1H3		CH3O2
CH4	C	InChI=1S/CH4/h1H4		CH4
CH3	[CH3]	InChI=1S/CH3/h1H3		CH3

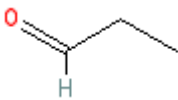
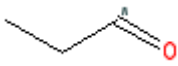
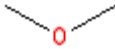
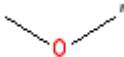



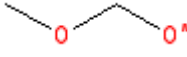
CH2	triplet[CH2]	InChI=1S/CH2/h1H2		CH2
CH2(S)	singlet[CH2]	InChI=1S/CH2/h1H2		CH2
C	[C]	InChI=1S/C	C	C
CH	[CH]	InChI=1S/CH/H1h		CH
CH*	[CH]	InChI=1S/CH/H1h		CH
C2H6	CC	InChI=1S/C2H6/c1-2/h1-2H3	—	C2H6
C2H5	[CH2]C	InChI=1S/C2H5/c1-2/h1H2,2H3		C2H5
C2H4	C=C	InChI=1S/C2H4/c1-2/h1-2H2	==	C2H4

C2H3	[CH]=C	InChI=1S/C2H3/c1-2/h1H,2H2		C2H3
C2H2	C#C	InChI=1S/C2H2/c1-2/h1-2H		C2H2
C2H	[C]#C	InChI=1S/C2H/c1-2/h1H		C2H
CH3CHO	CC=O	InChI=1S/C2H4O/c1-2-3/h2H,1H3		C2H4O
C2H3OH	C=CO	InChI=1S/C2H4O/c1-2-3/h2-3H,1H2		C2H4O
C2H2OH	[CH]=CO	InChI=1S/C2H3O/c1-2-3/h1-3H		C2H3O
CH3CO	C[C]=O	InChI=1S/C2H3O/c1-2-3/h1H3		C2H3O
CH2CHO	[CH2]C=O	InChI=1S/C2H3O/c1-2-3/h2H,1H2		C2H3O

O ₂ CH ₂ CHO	[O]OCC=O	InChI=1S/C ₂ H ₃ O ₃ /c3-1-2-5-4/h1H,2H2		C ₂ H ₃ O ₃
HO ₂ CH ₂ CO	O=[C]COO	InChI=1S/C ₂ H ₃ O ₃ /c3-1-2-5-4/h4H,2H2		C ₂ H ₃ O ₃
CH ₂ CO	C=C=O	InChI=1S/C ₂ H ₂ O/c1-2-3/h1H2		C ₂ H ₂ O
HCCO	[CH]=C=O	InChI=1S/C ₂ HO/c1-2-3/h1H		C ₂ HO
HCCOH	C#CO	InChI=1S/C ₂ H ₂ O/c1-2-3/h1,3H		C ₂ H ₂ O
CH ₃ CO ₃ H	CC(=O)OO	InChI=1S/C ₂ H ₄ O ₃ /c1-2(3)5-4/h4H,1H3		C ₂ H ₄ O ₃
CH ₃ CO ₃	CC(=O)O[O]	InChI=1S/C ₂ H ₃ O ₃ /c1-2(3)5-4/h1H3		C ₂ H ₃ O ₃
CH ₃ CO ₂	CC([O])=O	InChI=1S/C ₂ H ₃ O ₂ /c1-2(3)4/h1H3		C ₂ H ₃ O ₂

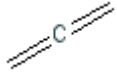
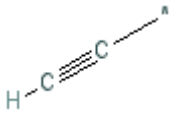



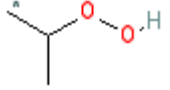
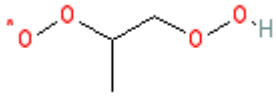

C2H5OH	CCO	InChI=1S/C2H6O/c1-2-3/h3H,2H2,1H3		C2H6O
C2H5O	CC[O]	InChI=1S/C2H5O/c1-2-3/h2H2,1H3		C2H5O
PC2H4OH	[CH2]CO	InChI=1S/C2H5O/c1-2-3/h3H,1-2H2		C2H5O
SC2H4OH	C[CH]O	InChI=1S/C2H5O/c1-2-3/h2-3H,1H3		C2H5O
O2C2H4OH	[O]OCCO	InChI=1S/C2H5O3/c3-1-2-5-4/h3H,1-2H2		C2H5O3
C2H5O2H	CCOO	InChI=1S/C2H6O2/c1-2-4-3/h3H,2H2,1H3		C2H6O2
C2H5O2	CCO[O]	InChI=1S/C2H5O2/c1-2-4-3/h2H2,1H3		C2H5O2
C2H4O2H	[CH2]COO	InChI=1S/C2H5O2/c1-2-4-3/h3H,1-2H2		C2H5O2

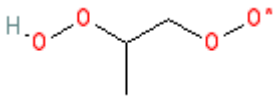

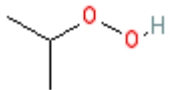

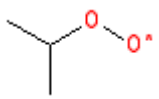
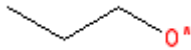
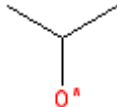
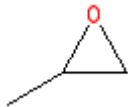
C2H4O1-2	C1CO1	InChI=1S/C2H4O/c1-2-3-1/h1-2H2		C2H4O
C2H3O1-2	[CH]1CO1	InChI=1S/C2H3O/c1-2-3-1/h1H,2H2		C2H3O
CH3COCH3	CC(C)=O	InChI=1S/C3H6O/c1-3(2)4/h1-2H3		C3H6O
CH3COCH2	[CH2]C(C)=O	InChI=1S/C3H5O/c1-3(2)4/h1H2,2H3		C3H5O
CH3COCH2O2	CC(=O)CO[O]	InChI=1S/C3H5O3/c1-3(4)2-6-5/h2H2,1H3		C3H5O3
C3KET21	CC(=O)COO	InChI=1S/C3H6O3/c1-3(4)2-6-5/h5H,2H2,1H3		C3H6O3
C2H3CHO	C=CC=O	InChI=1S/C3H4O/c1-2-3-4/h2-3H,1H2		C3H4O
C2H3CO	C=C[C]=O	InChI=1S/C3H3O/c1-2-3-4/h2H,1H2		C3H3O


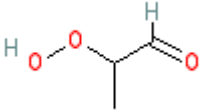

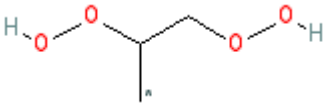

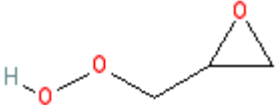
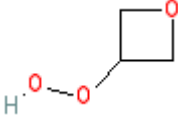

C2H5CHO	CCC=O	InChI=1S/C3H6O/c1-2-3-4/h3H,2H2,1H3		C3H6O
C2H5CO	CC[C]=O	InChI=1S/C3H5O/c1-2-3-4/h2H2,1H3		C3H5O
CH3OCH3	COC	InChI=1S/C2H6O/c1-3-2/h1-2H3		C2H6O
CH3OCH2	[CH2]OC	InChI=1S/C2H5O/c1-3-2/h1H2,2H3		C2H5O
CH3OCH2O2	COCO[O]	InChI=1S/C2H5O3/c1-4-2-5-3/h2H2,1H3		C2H5O3
CH2OCH2O2H	[CH2]OCOO	InChI=1S/C2H5O3/c1-4-2-5-3/h3H,1-2H2		C2H5O3
CH3OCH2O2H	COCOO	InChI=1S/C2H6O3/c1-4-2-5-3/h3H,2H2,1H3		C2H6O3
CH3OCH2O	COC[O]	InChI=1S/C2H5O2/c1-4-2-3/h2H2,1H3		C2H5O2

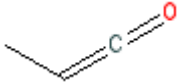
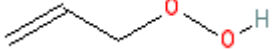
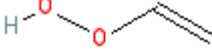





O2CH2OCH2O2H	[O]OCOCOO	InChI=1S/C2H5O5/c3-6-1-5-2-7-4/h3H,1-2H2		C2H5O5
HO2CH2OCHO	O=COCOO	InChI=1S/C2H4O4/c3-1-5-2-6-4/h1,4H,2H2		C2H4O4
OCH2OCHO	[O]COC=O	InChI=1S/C2H3O3/c3-1-5-2-4/h1H,2H2		C2H3O3
HOCH2OCO	O=[C]OCO	InChI=1S/C2H3O3/c3-1-5-2-4/h3H,1H2		C2H3O3
CH3OCHO	COC=O	InChI=1S/C2H4O2/c1-4-2-3/h2H,1H3		C2H4O2
CH3OCO	CO[C]=O	InChI=1S/C2H3O2/c1-4-2-3/h1H3		C2H3O2
CH2OCHO	[CH2]OC=O	InChI=1S/C2H3O2/c1-4-2-3/h2H,1H2		C2H3O2
HE	[He]	InChI=1S/He	He	HE



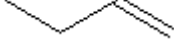
C3H8	CCC	InChI=1S/C3H8/c1-3-2/h3H2,1-2H3		C3H8
IC3H7	C[CH]C	InChI=1S/C3H7/c1-3-2/h3H,1-2H3		C3H7
NC3H7	[CH2]CC	InChI=1S/C3H7/c1-3-2/h1,3H2,2H3		C3H7
C3H6	C=CC	InChI=1S/C3H6/c1-3-2/h3H,1H2,2H3		C3H6
C3H5-A	[CH2]C=C	InChI=1S/C3H5/c1-3-2/h3H,1-2H2		C3H5
C3H5-S	[CH]=CC	InChI=1S/C3H5/c1-3-2/h1,3H,2H3		C3H5
C3H5-T	C=[C]C	InChI=1S/C3H5/c1-3-2/h1H2,2H3		C3H5
C3H4-P	C#CC	InChI=1S/C3H4/c1-3-2/h1H,2H3		C3H4


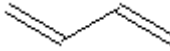

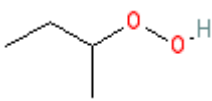
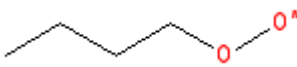
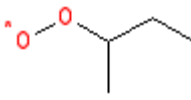

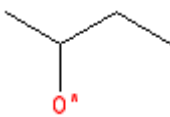
C3H4-A	C=C=C	InChI=1S/C3H4/c1-3-2/h1-2H2		C3H4
C3H3	C#C[CH2]	InChI=1S/C3H3/c1-3-2/h1H,2H2		C3H3
C3H5O	C=CC[O]	InChI=1S/C3H5O/c1-2-3-4/h2H,1,3H2		C3H5O
C3H6OOH1-2	C[CH]COO	InChI=1S/C3H7O2/c1-2-3-5-4/h2,4H,3H2,1H3		C3H7O2
C3H6OOH1-3	[CH2]CCOO	InChI=1S/C3H7O2/c1-2-3-5-4/h4H,1-3H2		C3H7O2
C3H6OOH2-1	[CH2]C(C)OO	InChI=1S/C3H7O2/c1-3(2)5-4/h3-4H,1H2,2H3		C3H7O2
C3H6OOH1-2O2	CC(COO)O[O]	InChI=1S/C3H7O4/c1-3(7-5)2-6-4/h3-4H,2H2,1H3		C3H7O4
C3H6OOH1-3O2	[O]OCCCOO	InChI=1S/C3H7O4/c4-6-2-1-3-7-5/h4H,1-3H2		C3H7O4

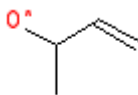


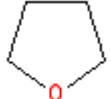
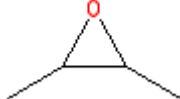
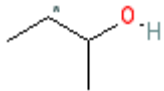
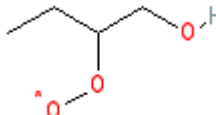
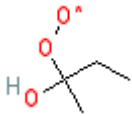
C3H6OOH2-1O2	CC(CO[O])OO	InChI=1S/C3H7O4/c1-3(7-5)2-6-4/h3,5H,2H2,1H3		C3H7O4
NC3H7O2H	CCCCOO	InChI=1S/C3H8O2/c1-2-3-5-4/h4H,2-3H2,1H3		C3H8O2
IC3H7O2H	CC(C)OO	InChI=1S/C3H8O2/c1-3(2)5-4/h3-4H,1-2H3		C3H8O2
NC3H7O2	CCCCO[O]	InChI=1S/C3H7O2/c1-2-3-5-4/h2-3H2,1H3		C3H7O2
IC3H7O2	CC(C)O[O]	InChI=1S/C3H7O2/c1-3(2)5-4/h3H,1-2H3		C3H7O2
NC3H7O	CCC[O]	InChI=1S/C3H7O/c1-2-3-4/h2-3H2,1H3		C3H7O
IC3H7O	CC(C)[O]	InChI=1S/C3H7O/c1-3(2)4/h3H,1-2H3		C3H7O
C3H6O1-2	CC1CO1	InChI=1S/C3H6O/c1-3-2-4-3/h3H,2H2,1H3		C3H6O




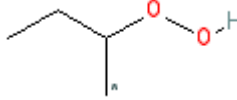
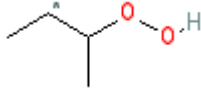
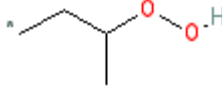
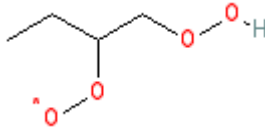
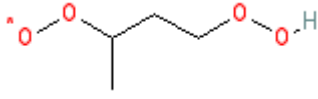
C3H6O1-3	C1COC1	InChI=1S/C3H6O/c1-2-4-3-1/h1-3H2		C3H6O
C3KET12	CC(C=O)OO	InChI=1S/C3H6O3/c1-3(2-4)6-5/h2-3,5H,1H3		C3H6O3
C3KET13	O=CCCCO	InChI=1S/C3H6O3/c4-2-1-3-6-5/h2,5H,1,3H2		C3H6O3
C3H51-2,3OOH	[CH2]C(COO)OO	InChI=1S/C3H7O4/c1-3(7-5)2-6-4/h3-5H,1-2H2		C3H7O4
C3H52-1,3OOH	OOC[CH]COO	InChI=1S/C3H7O4/c4-6-2-1-3-7-5/h1,4-5H,2-3H2		C3H7O4
C3H5O1-2OOH-3	C1C(O1)C(OO)	InChI=1S/C3H6O3/c4-6-2-3-1-5-3/h3-4H,1-2H2		C3H6O3
C3H5O1-3OOH-2	C1C(OO)C(O1)	InChI=1S/C3H6O3/c4-6-3-1-5-2-3/h3-4H,1-2H2		C3H6O3
C3H6OH1-2	C(O)[CH]C	InChI=1S/C3H7O/c1-2-3-4/h2,4H,3H2,1H3		C3H7O

CH ₃ CHCO	CC=C=O	InChI=1S/C3H4O/c1-2-3-4/h2H,1H3		C3H4O
AC3H5OOH	C=CCOO	InChI=1S/C3H6O2/c1-2-3-5-4/h2,4H,1,3H2		C3H6O2
C2H3OOH	C=COO	InChI=1S/C2H4O2/c1-2-4-3/h2-3H,1H2		C2H4O2
CC3H4	C1=CC1	InChI=1S/C3H4/c1-2-3-1/h1-2H,3H2		C3H4
H2CC	[C]=C	InChI=1S/C2H2/c1-2/H1h2		C2H2
FULVENE	C=C1C=CC=C1	InChI=1S/C6H6/c1-6-4-2-3-5-6/h2-5H,1H2		C6H6
CC3H6	C1CC1	InChI=1S/C3H6/c1-2-3-1/h1-3H2		C3H6
C4H10	CCCC	InChI=1S/C4H10/c1-3-4-2/h3-4H2,1-2H3		C4H10

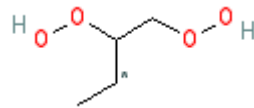
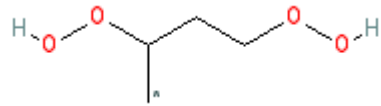
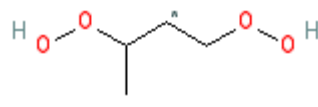

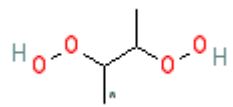
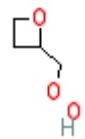
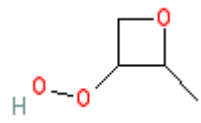
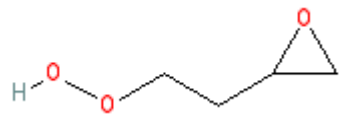
C4H8-1	C=CCC	InChI=1S/C4H8/c1-3-4-2/h3H,1,4H2,2H3		C4H8
C4H8-2	CC=CC	InChI=1S/C4H8/c1-3-4-2/h3-4H,1-2H3		C4H8
PC4H9	[CH2]CCC	InChI=1S/C4H9/c1-3-4-2/h1,3-4H2,2H3		C4H9
SC4H9	C[CH]CC	InChI=1S/C4H9/c1-3-4-2/h3H,4H2,1-2H3		C4H9
C4H71-1	[CH]=CCC	InChI=1S/C4H7/c1-3-4-2/h1,3H,4H2,2H3		C4H7
C4H71-2	C=[C]CC	InChI=1S/C4H7/c1-3-4-2/h1,4H2,2H3		C4H7
C4H71-3	C=C[CH]C	InChI=1S/C4H7/c1-3-4-2/h3-4H,1H2,2H3		C4H7
C4H71-4	[CH2]CC=C	InChI=1S/C4H7/c1-3-4-2/h3H,1-2,4H2		C4H7

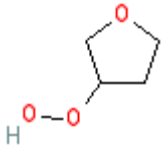
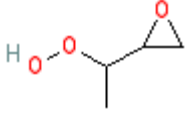

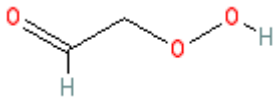
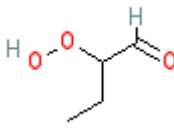
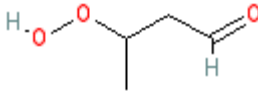
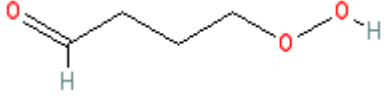
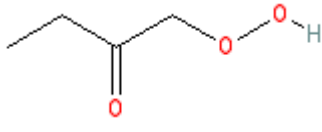
C4H72-2	C[C]=CC	InChI=1S/C4H7/c1-3-4-2/h3H,1-2H3		C4H7
C4H6	C=CC=C	InChI=1S/C4H6/c1-3-4-2/h3-4H,1-2H2		C4H6
PC4H9O2H	CCCCOO	InChI=1S/C4H10O2/c1-2-3-4-6-5/h5H,2-4H2,1H3		C4H10O2
SC4H9O2H	CCC(C)OO	InChI=1S/C4H10O2/c1-3-4(2)6-5/h4-5H,3H2,1-2H3		C4H10O2
PC4H9O2	CCCCO[O]	InChI=1S/C4H9O2/c1-2-3-4-6-5/h2-4H2,1H3		C4H9O2
SC4H9O2	CCC(C)O[O]	InChI=1S/C4H9O2/c1-3-4(2)6-5/h4H,3H2,1-2H3		C4H9O2
PC4H9O	CCCC[O]	InChI=1S/C4H9O/c1-2-3-4-5/h2-4H2,1H3		C4H9O
SC4H9O	CCC(C)[O]	InChI=1S/C4H9O/c1-3-4(2)5/h4H,3H2,1-2H3		C4H9O

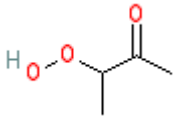
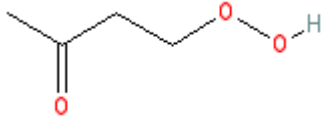
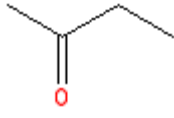
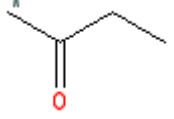
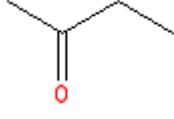
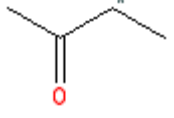
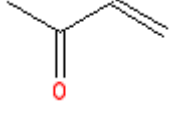
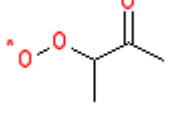
C4H71-O	C=CC([O])C	InChI=1S/C4H7O/c1-3-4(2)5/h3-4H,1H2,2H3		C4H7O
C4H8O1-2	CCC1CO1	InChI=1S/C4H8O/c1-2-4-3-5-4/h4H,2-3H2,1H3		C4H8O
C4H8O1-3	CC1CCO1	InChI=1S/C4H8O/c1-4-2-3-5-4/h4H,2-3H2,1H3		C4H8O
C4H8O1-4	C1CCOC1	InChI=1S/C4H8O/c1-2-4-5-3-1/h1-4H2		C4H8O
C4H8O2-3	CC1OC1C	InChI=1S/C4H8O/c1-3-4(2)5-3/h3-4H,1-2H3		C4H8O
SC4H8OH-3	CC(O)[CH]C	InChI=1S/C4H9O/c1-3-4(2)5/h3-5H,1-2H3		C4H9O
C4H8OH-1O2	CCC(CO)O[O]	InChI=1S/C4H9O3/c1-2-4(3-5)7-6/h4-5H,2-3H2,1H3		C4H9O3
C4H8OH-2O2	CCC(C)(O)O[O]	InChI=1S/C4H9O3/c1-3-4(2,5)7-6/h5H,3H2,1-2H3		C4H9O3

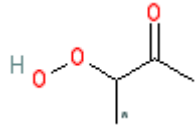
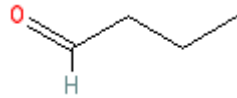

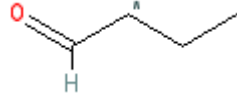
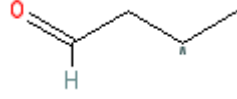
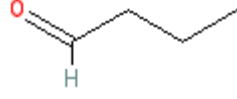
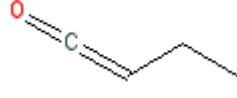

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C4H8OOH1-3	C[CH]CCOO	InChI=1S/C4H9O2/c1-2-3-4-6-5/h2,5H,3-4H2,1H3		C4H9O2
C4H8OOH1-4	[CH2]CCCCOO	InChI=1S/C4H9O2/c1-2-3-4-6-5/h5H,1-4H2		C4H9O2
C4H8OOH2-1	[CH2]C(CC)OO	InChI=1S/C4H9O2/c1-3-4(2)6-5/h4-5H,2-3H2,1H3		C4H9O2
C4H8OOH2-3	C[CH]C(C)OO	InChI=1S/C4H9O2/c1-3-4(2)6-5/h3-5H,1-2H3		C4H9O2
C4H8OOH2-4	[CH2]CC(C)OO	InChI=1S/C4H9O2/c1-3-4(2)6-5/h4-5H,1,3H2,2H3		C4H9O2
C4H8OOH1-2O2	CCC(COO)O[O]	InChI=1S/C4H9O4/c1-2-4(8-6)3-7-5/h4-5H,2-3H2,1H3		C4H9O4
C4H8OOH1-3O2	CC(CCOO)O[O]	InChI=1S/C4H9O4/c1-4(8-6)2-3-7-5/h4-5H,2-3H2,1H3		C4H9O4


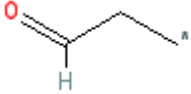






C4H8OOH1-4O2	[O]OCCCCOO	InChI=1S/C4H9O4/c5-7-3-1-2-4-8-6/h5H,1-4H2		C4H9O4
C4H8OOH2-1O2	CCC(CO[O])OO	InChI=1S/C4H9O4/c1-2-4(8-6)3-7-5/h4,6H,2-3H2,1H3		C4H9O4
C4H8OOH2-3O2	CC(O[O])C(C)OO	InChI=1S/C4H9O4/c1-3(7-5)4(2)8-6/h3-5H,1-2H3		C4H9O4
C4H8OOH2-4O2	CC(CCO[O])OO	InChI=1S/C4H9O4/c1-4(8-6)2-3-7-5/h4,6H,2-3H2,1H3		C4H9O4
C4H72-1OOH	CC=CCOO	InChI=1S/C4H8O2/c1-2-3-4-6-5/h2-3,5H,4H2,1H3		C4H8O2
C4H71-4OOH	C=CCCCOO	InChI=1S/C4H8O2/c1-2-3-4-6-5/h2,5H,1,3-4H2		C4H8O2
C4H71-3OOH	C=CC(C)OO	InChI=1S/C4H8O2/c1-3-4(2)6-5/h3-5H,1H2,2H3		C4H8O2
C4H71-3,4OOH	[CH2]CC(OO)C(OO)	InChI=1S/C4H9O4/c1-2-4(8-6)3-7-5/h4-6H,1-3H2		C4H9O4

C4H72-3,4OOH	C[CH]C(OO)C(OO)	InChI=1S/C4H9O4/c1-2-4(8-6)3-7-5/h2,4-6H,3H2,1H3		C4H9O4
C4H71-2,4OOH	[CH2]C(OO)CC(OO)	InChI=1S/C4H9O4/c1-4(8-6)2-3-7-5/h4-6H,1-3H2		C4H9O4
C4H72-1,3OOH	CC(OO)[CH]C(OO)	InChI=1S/C4H9O4/c1-4(8-6)2-3-7-5/h2,4-6H,3H2,1H3		C4H9O4
C4H72-1,4OOH	C(OO)C[CH]C(OO)	InChI=1S/C4H9O4/c5-7-3-1-2-4-8-6/h1,5-6H,2-4H2		C4H9O4
C4H71-2,3OOH	[CH2]C(OO)C(OO)C	InChI=1S/C4H9O4/c1-3(7-5)4(2)8-6/h3-6H,1H2,2H3		C4H9O4
C4H7O1-3OOH-4	C1CC(O1)C(OO)	InChI=1S/C4H8O3/c5-7-3-4-1-2-6-4/h4-5H,1-3H2		C4H8O3
C4H7O1-3OOH-2	C1C(OO)C(O1)C	InChI=1S/C4H8O3/c1-3-4(7-5)2-6-3/h3-5H,2H2,1H3		C4H8O3
C4H7O1-2OOH-4	C1C(O1)CC(OO)	InChI=1S/C4H8O3/c5-7-2-1-4-3-6-4/h4-5H,1-3H2		C4H8O3

C4H7O1-4OOH-2	C1C(OO)CC(O1)	InChI=1S/C4H8O3/c5-7-4-1-2-6-3-4/h4-5H,1-3H2		C4H8O3
C4H7O1-2OOH-3	C1C(O1)C(OO)C	InChI=1S/C4H8O3/c1-3(7-5)4-2-6-4/h3-5H,2H2,1H3		C4H8O3
C4H7O2-3OOH-1	C(OO)C1C(O1)C	InChI=1S/C4H8O3/c1-3-4(7-3)2-6-5/h3-5H,2H2,1H3		C4H8O3
HO2CH2CHO	C(COO)=O	InChI=1S/C2H4O3/c3-1-2-5-4/h1,4H,2H2		C2H4O3
NC4KET12	CCC(C=O)OO	InChI=1S/C4H8O3/c1-2-4(3-5)7-6/h3-4,6H,2H2,1H3		C4H8O3
NC4KET13	CC(CC=O)OO	InChI=1S/C4H8O3/c1-4(7-6)2-3-5/h3-4,6H,2H2,1H3		C4H8O3
NC4KET14	O=CCCCOO	InChI=1S/C4H8O3/c5-3-1-2-4-7-6/h3,6H,1-2,4H2		C4H8O3
NC4KET21	CCC(=O)COO	InChI=1S/C4H8O3/c1-2-4(5)3-7-6/h6H,2-3H2,1H3		C4H8O3


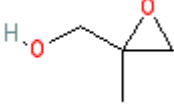
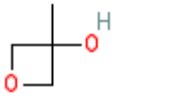
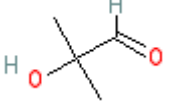
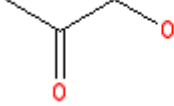
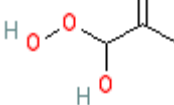
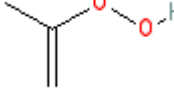
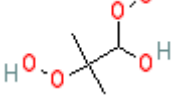
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NC4KET24	<chem>CC(=O)CCOO</chem>	InChI=1S/C4H8O3/c1-4(5)2-3-7-6/h6H,2-3H2,1H3		C4H8O3
C2H5COCH3	<chem>CCC(C)=O</chem>	InChI=1S/C4H8O/c1-3-4(2)5/h3H2,1-2H3		C4H8O
C2H5COCH2	<chem>[CH2]C(=O)CC</chem>	InChI=1S/C4H7O/c1-3-4(2)5/h2-3H2,1H3		C4H7O
CH2CH2COCH3	<chem>[CH2]CC(C)=O</chem>	InChI=1S/C4H7O/c1-3-4(2)5/h1,3H2,2H3		C4H7O
CH3CHCOCH3	<chem>C[CH]C(C)=O</chem>	InChI=1S/C4H7O/c1-3-4(2)5/h3H,1-2H3		C4H7O
C2H3COCH3	<chem>C=CC(C)=O</chem>	InChI=1S/C4H6O/c1-3-4(2)5/h3H,1H2,2H3		C4H6O
CH3CHOOCOCH3	<chem>CC(=O)C(C)O[O]</chem>	InChI=1S/C4H7O3/c1-3(5)4(2)7-6/h4H,1-2H3		C4H7O3

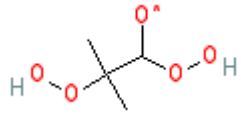
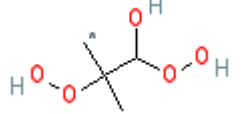
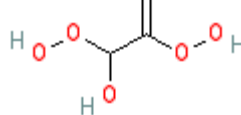
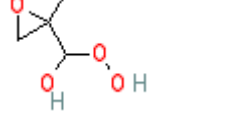
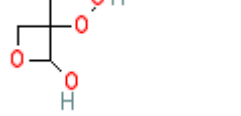
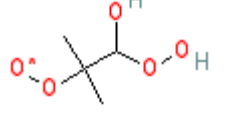
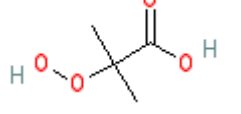
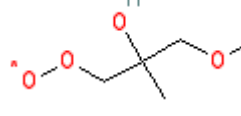
CH ₂ CHOOHCOCH ₃	[CH ₂]C(OO)C(C)=O	InChI=1S/C ₄ H ₇ O ₃ /c1-3(5)4(2)7-6/h4,6H,2H ₂ ,1H ₃		C ₄ H ₇ O ₃
NC ₃ H ₇ CHO	CCCC=O	InChI=1S/C ₄ H ₈ O/c1-2-3-4-5/h4H,2-3H ₂ ,1H ₃		C ₄ H ₈ O
NC ₃ H ₇ CO	CCC[C]=O	InChI=1S/C ₄ H ₇ O/c1-2-3-4-5/h2-3H ₂ ,1H ₃		C ₄ H ₇ O
C ₃ H ₆ CHO-3	CC[CH]C=O	InChI=1S/C ₄ H ₇ O/c1-2-3-4-5/h3-4H,2H ₂ ,1H ₃		C ₄ H ₇ O
C ₃ H ₆ CHO-2	C[CH]CC=O	InChI=1S/C ₄ H ₇ O/c1-2-3-4-5/h2,4H,3H ₂ ,1H ₃		C ₄ H ₇ O
C ₃ H ₆ CHO-1	[CH ₂]CCC=O	InChI=1S/C ₄ H ₇ O/c1-2-3-4-5/h4H,1-3H ₂		C ₄ H ₇ O
C ₂ H ₅ CHCO	CCC=C=O	InChI=1S/C ₄ H ₆ O/c1-2-3-4-5/h3H,2H ₂ ,1H ₃		C ₄ H ₆ O
SC ₃ H ₅ CHO	CC=CC=O	InChI=1S/C ₄ H ₆ O/c1-2-3-4-5/h2-4H,1H ₃		C ₄ H ₆ O

SC3H5CO	CC=C[C]=O	InChI=1S/C4H5O/c1-2-3-4-5/h2-3H,1H3		C4H5O
CH2CH2CHO	[CH2]CC=O	InChI=1S/C3H5O/c1-2-3-4/h3H,1-2H2		C3H5O
C4H7O2-1	CC=CC[O]	InChI=1S/C4H7O/c1-2-3-4-5/h2-3H,4H2,1H3		C4H7O
IC4H10	CC(C)C	InChI=1S/C4H10/c1-4(2)3/h4H,1-3H3		C4H10
IC4H9	[CH2]C(C)C	InChI=1S/C4H9/c1-4(2)3/h4H,1H2,2-3H3		C4H9
IC4H8	C=C(C)C	InChI=1S/C4H8/c1-4(2)3/h1H2,2-3H3		C4H8
IC4H7	[CH2]C(=C)C	InChI=1S/C4H7/c1-4(2)3/h1-2H2,3H3		C4H7
TC4H9	CCC	InChI=1S/C4H9/c1-4(2)3/h1-3H3		C4H9

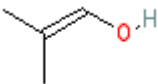
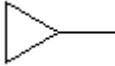
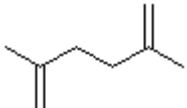
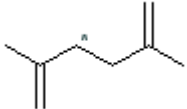
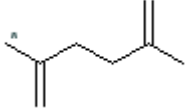
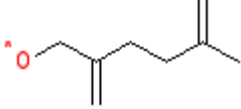
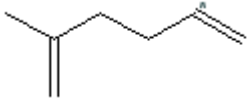
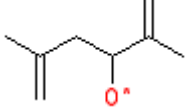
TC4H9O2	CC(C)(C)O[O]	InChI=1S/C4H9O2/c1-4(2,3)6-5/h1-3H3		C4H9O2
IC4H7OOCCH3	C=C(C)COOC	InChI=1S/C5H10O2/c1-5(2)4-7-6-3/h1,4H2,2-3H3		C5H10O2
IC4H7OOCIC4H7	CC(=C)COOCC(=C)C	InChI=1S/C8H14O2/c1-7(2)5-9-10-6-8(3)4/h1,3,5-6H2,2,4H3		C8H14O2
IC3H5OCH2	C=C(C)O[CH2]	InChI=1S/C4H7O/c1-4(2)5-3/h1,3H2,2H3		C4H7O
IC4H7-I1	[CH]=C(C)C	InChI=1S/C4H7/c1-4(2)3/h1H,2-3H3		C4H7
IC4H8OH-IT	CCCO	InChI=1S/C4H9O/c1-4(2)3-5/h5H,3H2,1-2H3		C4H9O
IC4H8OH-TI	[CH2]C(C)(C)O	InChI=1S/C4H9O/c1-4(2,3)5/h5H,1H2,2-3H3		C4H9O
IQJC4H8OH	CC(C)(CO[O])O	InChI=1S/C4H9O3/c1-4(2,5)3-7-6/h5H,3H2,1-2H3		C4H9O3

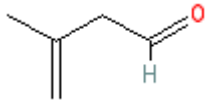
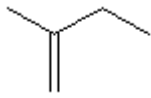
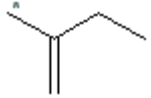
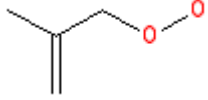
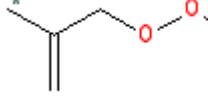

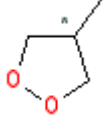
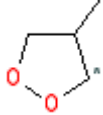
IQC4H8OT	CC(C)(COO)[O]	InChI=1S/C4H9O3/c1-4(2,5)3-7-6/h6H,3H2,1-2H3		C4H9O3
TQJC4H8OH	CC(C)(CO)O[O]	InChI=1S/C4H9O3/c1-4(2,3-5)7-6/h5H,3H2,1-2H3		C4H9O3
TQC4H8OI	CC(C)(C[O])OO	InChI=1S/C4H9O3/c1-4(2,3-5)7-6/h6H,3H2,1-2H3		C4H9O3
TQC4H7OHI	CC(C)([CH]O)OO	InChI=1S/C4H9O3/c1-4(2,3-5)7-6/h3,5-6H,1-2H3		C4H9O3
IC3H4CHO-A	C=C([CH2])C=O	InChI=1S/C4H5O/c1-4(2)3-5/h3H,1-2H2		C4H5O
QC4H7OHP	[CH2]C(C)(CO)OO	InChI=1S/C4H9O3/c1-4(2,3-5)7-6/h5-6H,1,3H2,2H3		C4H9O3
IQC4H7OHT	[CH2]C(C)(COO)O	InChI=1S/C4H9O3/c1-4(2,5)3-7-6/h5-6H,1,3H2,2H3		C4H9O3
SC4H7OH-IP	C=C(C)[CH]O	InChI=1S/C4H7O/c1-4(2)3-5/h3,5H,1H2,2H3		C4H7O

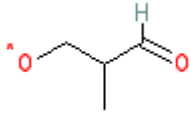
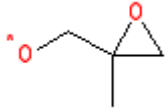

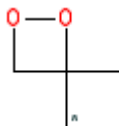
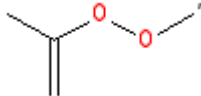
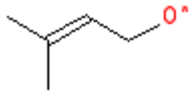
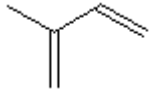
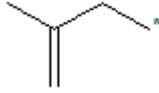
C2CY(COC)OH	CC1(C)C(O)O1	InChI=1S/C4H8O2/c1-4(2)3(5)6-4/h3,5H,1-2H3		C4H8O2
CCY(CCO)COH	CC1(CO)CO1	InChI=1S/C4H8O2/c1-4(2-5)3-6-4/h5H,2-3H2,1H3		C4H8O2
CCY(CCOC)OH	CC1(COC1)O	InChI=1S/C4H8O2/c1-4(5)2-6-3-4/h5H,2-3H2,1H3		C4H8O2
IC3H6OHCHO	CC(C)(C=O)O	InChI=1S/C4H8O2/c1-4(2,6)3-5/h3,6H,1-2H3		C4H8O2
CH3COCO OH	CC(COO)=O	InChI=1S/C3H6O3/c1-3(4)2-6-5/h5H,2H2,1H3		C3H6O3
IC3H5COHQ	C=C(C)C(O)OO	InChI=1S/C4H8O3/c1-3(2)4(5)7-6/h4-6H,1H2,2H3		C4H8O3
IC3H5Q	C=C(C)OO	InChI=1S/C3H6O2/c1-3(2)5-4/h4H,1H2,2H3		C3H6O2
TQC4H7OHIO2	CC(C)(C(O)O[O])OO	InChI=1S/C4H9O5/c1-4(2,9-7)3(5)8-6/h3,5,7H,1-2H3		C4H9O5

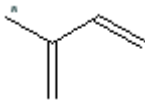
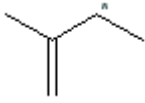
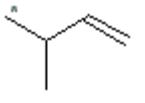
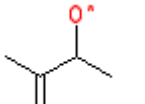
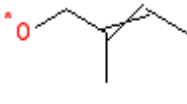
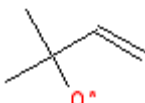
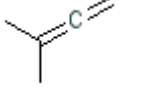
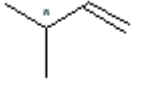
TQC4H7OHIQ-I	CC(C)(C([O])OO)OO	InChI=1S/C4H9O5/c1-4(2,9-7)3(5)8-6/h3,6-7H,1-2H3		C4H9O5
TQC4H7OHIQ-P	[CH2]C(C)(C(O)OO)OO	InChI=1S/C4H9O5/c1-4(2,9-7)3(5)8-6/h3,5-7H,1H2,2H3		C4H9O5
CH2CQCOHQ	C=C(OO)C(O)OO	InChI=1S/C3H6O5/c1-2(7-5)3(4)8-6/h3-6H,1H2		C3H6O5
COHQCYC(COC)	CC1(CO1)C(O)OO	InChI=1S/C4H8O4/c1-4(2-7-4)3(5)8-6/h3,5-6H,2H2,1H3		C4H8O4
QCYC(CCOC)OH	CC1(COC1O)OO	InChI=1S/C4H8O4/c1-4(8-6)2-7-3(4)5/h3,5-6H,2H2,1H3		C4H8O4
TQC4H7OHTO2	CC(C)(C(O)OO)O[O]	InChI=1S/C4H9O5/c1-4(2,9-7)3(5)8-6/h3,5-6H,1-2H3		C4H9O5
HOCOCQ(CH3)2	CC(C)(C(=O)O)OO	InChI=1S/C4H8O4/c1-4(2,8-7)3(5)6/h7H,1-2H3,(H,5,6)		C4H8O4
IQC4H7OHTO2	CC(COO)(CO[O])O	InChI=1S/C4H9O5/c1-4(5,2-8-6)3-9-7/h5-6H,2-3H2,1H3		C4H9O5

TC3H6OH	CCO	InChI=1S/C3H7O/c1-3(2)4/h4H,1-2H3		C3H7O
IQC4H7OHTQ-P	[CH2]C(COO)(COO)O	InChI=1S/C4H9O5/c1-4(5,2-8-6)3-9-7/h5-7H,1-3H2		C4H9O5
IQC4H8OTQ-I	CC(COO)(COO)[O]	InChI=1S/C4H9O5/c1-4(5,2-8-6)3-9-7/h6-7H,2-3H2,1H3		C4H9O5
CH2COHCH2OOH	C=C(COO)O	InChI=1S/C3H6O3/c1-3(4)2-6-5/h4-5H,1-2H2		C3H6O3
IC4H6Q2-II	C=C(COO)COO	InChI=1S/C4H8O4/c1-4(2-7-5)3-8-6/h5-6H,1-3H2		C4H8O4
CO(CH2OOH)2	C(C(COO)=O)OO	InChI=1S/C3H6O5/c4-3(1-7-5)2-8-6/h5-6H,1-2H2		C3H6O5
CHOC(CH3)OHCH2Q	CC(C=O)(COO)O	InChI=1S/C4H8O4/c1-4(6,2-5)3-8-7/h2,6-7H,3H2,1H3		C4H8O4
CH3COCHO	CC(C=O)=O	InChI=1S/C3H4O2/c1-3(5)2-4/h2H,1H3		C3H4O2

SC4H7OH-I	<chem>CC(C)=CO</chem>	InChI=1S/C4H8O/c1-4(2)3-5/h3,5H,1-2H3		C4H8O
CCYCCC	<chem>CC1CC1</chem>	InChI=1S/C4H8/c1-4-2-3-4/h4H,2-3H2,1H3		C4H8
H15DE25DM	<chem>C=C(C)CCC(=C)C</chem>	InChI=1S/C8H14/c1-7(2)5-6-8(3)4/h1,3,5-6H2,2,4H3		C8H14
H15DE25DM-S	<chem>C=C(C)[CH]CC(=C)C</chem>	InChI=1S/C8H13/c1-7(2)5-6-8(3)4/h5H,1,3,6H2,2,4H3		C8H13
H15DE25DM-A	<chem>C=C([CH2])CCC(=C)C</chem>	InChI=1S/C8H13/c1-7(2)5-6-8(3)4/h1-3,5-6H2,4H3		C8H13
H15DE25DM-AO	<chem>C=C(C)CCC(=C)C[O]</chem>	InChI=1S/C8H13O/c1-7(2)4-5-8(3)6-9/h1,3-6H2,2H3		C8H13O
H15DE2M-T	<chem>C=[C]CCC(=C)C</chem>	InChI=1S/C7H11/c1-4-5-6-7(2)3/h1-2,5-6H2,3H3		C7H11
H15DE25DM-SO	<chem>C=C(C)CC(C(=C)C)[O]</chem>	InChI=1S/C8H13O/c1-6(2)5-8(9)7(3)4/h8H,1,3,5H2,2,4H3		C8H13O

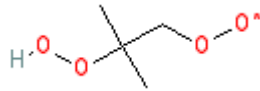
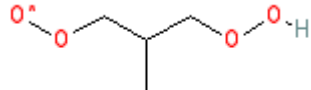
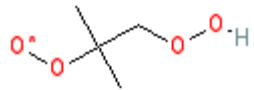
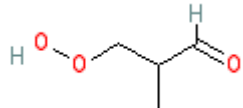
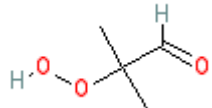
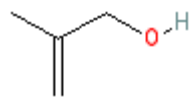
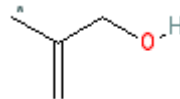
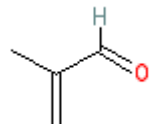
IC4H7CHO	<chem>C=C(C)CC=O</chem>	InChI=1S/C5H8O/c1-5(2)3-4-6/h4H,1,3H2,2H3		C5H8O
AC5H10	<chem>CCC(=C)C</chem>	InChI=1S/C5H10/c1-4-5(2)3/h2,4H2,1,3H3		C5H10
AC5H9-A2	<chem>CCC(=C)[CH2]</chem>	InChI=1S/C5H9/c1-4-5(2)3/h2-4H2,1H3		C5H9
IC4H7O2	<chem>C=C(C)CO[O]</chem>	InChI=1S/C4H7O2/c1-4(2)3-6-5/h1,3H2,2H3		C4H7O2
IC4H6OOH-I	<chem>C=C([CH2])COO</chem>	InChI=1S/C4H7O2/c1-4(2)3-6-5/h5H,1-3H2		C4H7O2
C*CYCCOC	<chem>C=C1COC1</chem>	InChI=1S/C4H6O/c1-4-2-5-3-4/h1-3H2		C4H6O
CCYCCOOC-T1	<chem>C[C]1COOC1</chem>	InChI=1S/C4H7O2/c1-4-2-5-6-3-4/h2-3H2,1H3		C4H7O2
CCYCCOOC-I2	<chem>CC1[CH]OOC1</chem>	InChI=1S/C4H7O2/c1-4-2-5-6-3-4/h2,4H,3H2,1H3		C4H7O2

CHOIC3H6O	CC(C=O)C[O]	InChI=1S/C4H7O2/c1-4(2-5)3-6/h2,4H,3H2,1H3		C4H7O2
CCY(C2O)CO	CC1(C[O])CO1	InChI=1S/C4H7O2/c1-4(2-5)3-6-4/h2-3H2,1H3		C4H7O2
CCYCCO-T1	C[C]1C(O1)	InChI=1S/C3H5O/c1-3-2-4-3/h2H2,1H3		C3H5O
C2CYCOOC-11	[CH2]C1(C)COO1	InChI=1S/C4H7O2/c1-4(2)3-5-6-4/h1,3H2,2H3		C4H7O2
IC3H5OOCH2	C=C(C)OO[CH2]	InChI=1S/C4H7O2/c1-4(2)6-5-3/h1,3H2,2H3		C4H7O2
B2E3M1OJ	CC(C)=CC[O]	InChI=1S/C5H9O/c1-5(2)3-4-6/h3H,4H2,1-2H3		C5H9O
B13DE2M	C=CC(=C)C	InChI=1S/C5H8/c1-4-5(2)3/h4H,1-2H2,3H3		C5H8
AC5H9-D	[CH2]CC(=C)C	InChI=1S/C5H9/c1-4-5(2)3/h1-2,4H2,3H3		C5H9

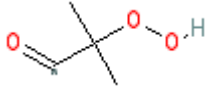
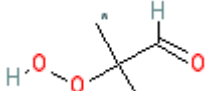

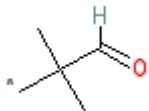
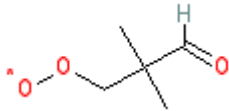
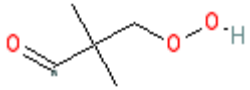


B13DE2MJ	<chem>C=CC(=C)[CH2]</chem>	InChI=1S/C5H7/c1-4-5(2)3/h4H,1-3H2		C5H7
AC5H9-C	<chem>C[CH]C(=C)C</chem>	InChI=1S/C5H9/c1-4-5(2)3/h4H,2H2,1,3H3		C5H9
CC5H9-A	<chem>C=CC([CH2])C</chem>	InChI=1S/C5H9/c1-4-5(2)3/h4-5H,1-2H2,3H3		C5H9
AC5H9O-C	<chem>C=C(C)C(C)[O]</chem>	InChI=1S/C5H9O/c1-4(2)5(3)6/h5H,1H2,2-3H3		C5H9O
B2E2M1OJ	<chem>CC=C(C)C[O]</chem>	InChI=1S/C5H9O/c1-3-5(2)4-6/h3H,4H2,1-2H3		C5H9O
CC5H9O-B	<chem>C=CC(C)(C)[O]</chem>	InChI=1S/C5H9O/c1-4-5(2,3)6/h4H,1H2,2-3H3		C5H9O
B12DE3M	<chem>[CH2]=[C]=CC</chem>	InChI=1S/C5H8/c1-4-5(2)3/h1H2,2-3H3		C5H8
CC5H9-B	<chem>C=CCC</chem>	InChI=1S/C5H9/c1-4-5(2)3/h4H,1H2,2-3H3		C5H9

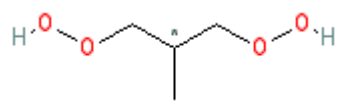
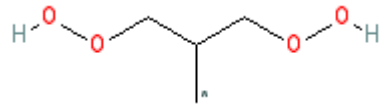
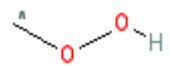
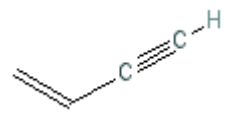
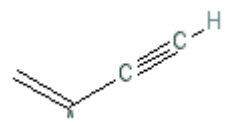
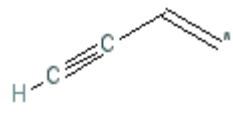
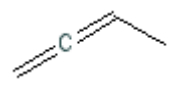
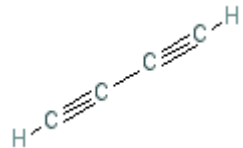
IC4H9O2	CC(C)CO[O]	InChI=1S/C4H9O2/c1-4(2)3-6-5/h4H,3H2,1-2H3		C4H9O2
TC4H8O2H-I	[CH2]C(C)(C)OO	InChI=1S/C4H9O2/c1-4(2,3)6-5/h5H,1H2,2-3H3		C4H9O2
IC4H8O2H-I	[CH2]C(C)COO	InChI=1S/C4H9O2/c1-4(2)3-6-5/h4-5H,1,3H2,2H3		C4H9O2
IC4H8O2H-T	CCCOO	InChI=1S/C4H9O2/c1-4(2)3-6-5/h5H,3H2,1-2H3		C4H9O2
IC4H8O	CC1(C)CO1	InChI=1S/C4H8O/c1-4(2)3-5-4/h3H2,1-2H3		C4H8O
CC4H8O	C1C(C)CO1	InChI=1S/C4H8O/c1-4-2-5-3-4/h4H,2-3H2,1H3		C4H8O
IC4H9O	CC(C)C[O]	InChI=1S/C4H9O/c1-4(2)3-5/h4H,3H2,1-2H3		C4H9O
TC4H9O	CC(C)(C)[O]	InChI=1S/C4H9O/c1-4(2,3)5/h1-3H3		C4H9O


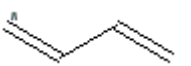
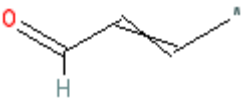
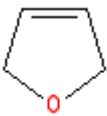
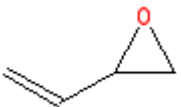
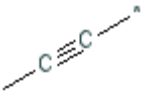
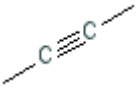
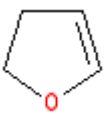
IC4H9O2H	CC(C)COO	InChI=1S/C4H10O2/c1-4(2)3-6-5/h4-5H,3H2,1-2H3		C4H10O2
TC4H9O2H	CC(C)(C)OO	InChI=1S/C4H10O2/c1-4(2,3)6-5/h5H,1-3H3		C4H10O2
IC4H7O	C=C(C)C[O]	InChI=1S/C4H7O/c1-4(2)3-5/h1,3H2,2H3		C4H7O
IC4H8OH	[CH2]C(C)CO	InChI=1S/C4H9O/c1-4(2)3-5/h4-5H,1,3H2,2H3		C4H9O
IC3H7CHO	CC(C)C=O	InChI=1S/C4H8O/c1-4(2)3-5/h3-4H,1-2H3		C4H8O
TC3H6CHO	CCC=O	InChI=1S/C4H7O/c1-4(2)3-5/h3H,1-2H3		C4H7O
IC3H7CO	CC(C)[C]=O	InChI=1S/C4H7O/c1-4(2)3-5/h4H,1-2H3		C4H7O
IC3H6CHO	[CH2]C(C)C=O	InChI=1S/C4H7O/c1-4(2)3-5/h3-4H,1H2,2H3		C4H7O

TC4H8OOH-IO2	CC(C)(CO[O])OO	InChI=1S/C4H9O4/c1-4(2,8-6)3-7-5/h6H,3H2,1-2H3		C4H9O4
IC4H8OOH-IO2	CC(CO[O])COO	InChI=1S/C4H9O4/c1-4(2-7-5)3-8-6/h4-5H,2-3H2,1H3		C4H9O4
IC4H8OOH-TO2	CC(C)(COO)O[O]	InChI=1S/C4H9O4/c1-4(2,8-6)3-7-5/h5H,3H2,1-2H3		C4H9O4
IC4KETII	CC(C=O)COO	InChI=1S/C4H8O3/c1-4(2-5)3-7-6/h2,4,6H,3H2,1H3		C4H8O3
IC4KETIT	CC(C)(C=O)OO	InChI=1S/C4H8O3/c1-4(2,3-5)7-6/h3,6H,1-2H3		C4H8O3
IC4H7OH	C=C(C)CO	InChI=1S/C4H8O/c1-4(2)3-5/h5H,1,3H2,2H3		C4H8O
IC4H6OH	[CH2]C(=C)CO	InChI=1S/C4H7O/c1-4(2)3-5/h5H,1-3H2		C4H7O
IC3H5CHO	C=C(C)C=O	InChI=1S/C4H6O/c1-4(2)3-5/h3H,1H2,2H3		C4H6O

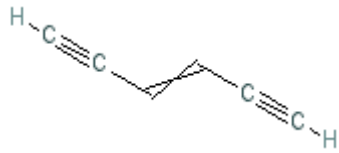
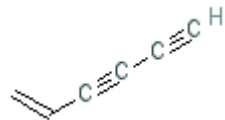
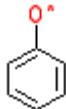
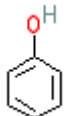

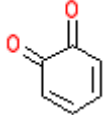
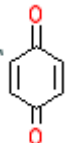

IC3H5CO	<chem>C=C(C)[C]=O</chem>	InChI=1S/C4H5O/c1-4(2)3-5/h1H2,2H3		C4H5O
TC3H6OCHO	<chem>CC(C)([O])C=O</chem>	InChI=1S/C4H7O2/c1-4(2,6)3-5/h3H,1-2H3		C4H7O2
IC3H6CO	<chem>CC(C)=C=O</chem>	InChI=1S/C4H6O/c1-4(2)3-5/h1-2H3		C4H6O
IC4H7OOH	<chem>C=C(C)COO</chem>	InChI=1S/C4H8O2/c1-4(2)3-6-5/h5H,1,3H2,2H3		C4H8O2
TC3H6OHCHO	<chem>CC(C)(O)C=O</chem>	InChI=1S/C4H8O2/c1-4(2,6)3-5/h3,6H,1-2H3		C4H8O2
C3H6OH2-1	<chem>[CH2]C(O)C</chem>	InChI=1S/C3H7O/c1-3(2)4/h3-4H,1H2,2H3		C3H7O
IC3H5OH	<chem>C=C(C)O</chem>	InChI=1S/C3H6O/c1-3(2)4/h4H,1H2,2H3		C3H6O
TC3H6O2CHO	<chem>CC(C)(C=O)O[O]</chem>	InChI=1S/C4H7O3/c1-4(2,3-5)7-6/h3H,1-2H3		C4H7O3


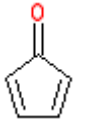
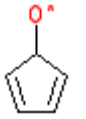
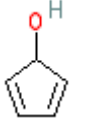
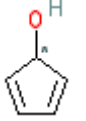
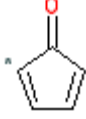
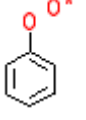
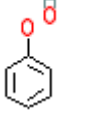
TC3H6O2HCO	CC(C)([C]=O)OO	InChI=1S/C4H7O3/c1-4(2,3-5)7-6/h6H,1-2H3		C4H7O3
IC3H5O2HCHO	[CH2]C(C)(C=O)OO	InChI=1S/C4H7O3/c1-4(2,3-5)7-6/h3,6H,1H2,2H3		C4H7O3
CH2CCH2OH	C=[C]CO	InChI=1S/C3H5O/c1-2-3-4/h4H,1,3H2		C3H5O
TC4H8CHO	[CH2]C(C)(C)C=O	InChI=1S/C5H9O/c1-5(2,3)4-6/h4H,1H2,2-3H3		C5H9O
O2C4H8CHO	CC(C)(C=O)CO[O]	InChI=1S/C5H9O3/c1-5(2,3-6)4-8-7/h3H,4H2,1-2H3		C5H9O3
O2HC4H8CO	CC(C)([C]=O)COO	InChI=1S/C5H9O3/c1-5(2,3-6)4-8-7/h7H,4H2,1-2H3		C5H9O3
C3H5OH	C=CCO	InChI=1S/C3H6O/c1-2-3-4/h2,4H,1,3H2		C3H6O
TIC4H7Q2-I	[CH2]C(C)(COO)OO	InChI=1S/C4H9O4/c1-4(2,8-6)3-7-5/h5-6H,1,3H2,2H3		C4H9O4

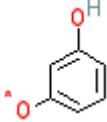
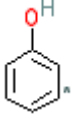
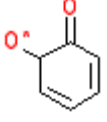
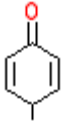
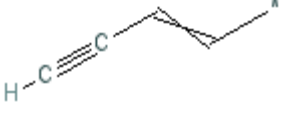
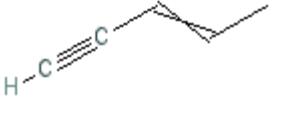

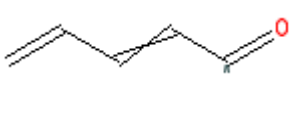
IIC4H7Q2-T	<chem>C[C](COO)COO</chem>	InChI=1S/C4H9O4/c1-4(2-7-5)3-8-6/h5-6H,2-3H2,1H3		C4H9O4
IIC4H7Q2-I	<chem>[CH2]C(COO)COO</chem>	InChI=1S/C4H9O4/c1-4(2-7-5)3-8-6/h4-6H,1-3H2		C4H9O4
CH2O2H	<chem>[CH2]OO</chem>	InChI=1S/CH3O2/c1-3-2/h2H,1H2		CH3O2
C4H4	<chem>C#CC=C</chem>	InChI=1S/C4H4/c1-3-4-2/h1,4H,2H2		C4H4
C4H3-I	<chem>C#C[C]=C</chem>	InChI=1S/C4H3/c1-3-4-2/h1H,2H2		C4H3
C4H3-N	<chem>[CH]=CC#C</chem>	InChI=1S/C4H3/c1-3-4-2/h1-3H		C4H3
C4H612	<chem>C=C=CC</chem>	InChI=1S/C4H6/c1-3-4-2/h4H,1H2,2H3		C4H6
C4H2	<chem>C#CC#C</chem>	InChI=1S/C4H2/c1-3-4-2/h1-2H		C4H2

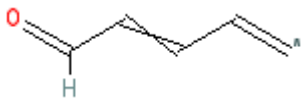

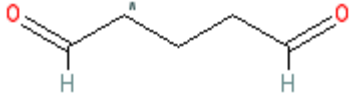

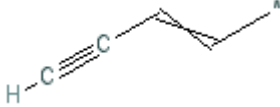


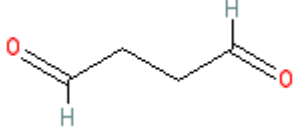
C4H5-I	C=[C]C=C	InChI=1S/C4H5/c1-3-4-2/h3H,1-2H2		C4H5
C4H5-N	[CH]=CC=C	InChI=1S/C4H5/c1-3-4-2/h1,3-4H,2H2		C4H5
CH2CHCHCHO	[CH2]C=CC=O	InChI=1S/C4H5O/c1-2-3-4-5/h2-4H,1H2		C4H5O
C4H6O25	C1C=CCO1	InChI=1S/C4H6O/c1-2-4-5-3-1/h1-2H,3-4H2		C4H6O
C2H3CHOCH2	C=CC1CO1	InChI=1S/C4H6O/c1-2-4-3-5-4/h2,4H,1,3H2		C4H6O
C4H5-2	CC#C[CH2]	InChI=1S/C4H5/c1-3-4-2/h1H2,2H3		C4H5
C4H6-2	CC#CC	InChI=1S/C4H6/c1-3-4-2/h1-2H3		C4H6
C4H6O23	C1OC=CC1	InChI=1S/C4H6O/c1-2-4-5-3-1/h1,3H,2,4H2		C4H6O

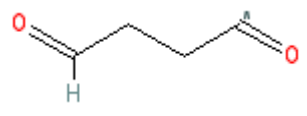
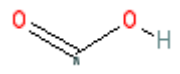
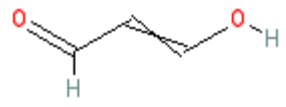

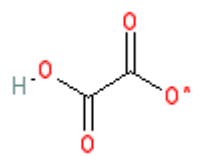
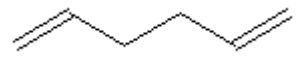

C4H4O	CC#CC=O	InChI=1S/C4H4O/c1-2-3-4-5/h4H,1H3		C4H4O
H2C4O	C#CC1=C(O1)	InChI=1S/C4H2O/c1-2-4-3-5-4/h1,3H		C4H2O
C2H3OCH2	C1C(O1)[CH2]	InChI=1S/C3H5O/c1-3-2-4-3/h3H,1-2H2		C3H5O
C6H6	C1=CC=CC=C1	InChI=1S/C6H6/c1-2-4-6-5-3-1/h1-6H		C6H6
C*CCJC*C	C=C[CH]C=C	InChI=1S/C5H7/c1-3-5-4-2/h3-5H,1-2H2		C5H7
C6H5	C1=[C]C=CC=C1	InChI=1S/C6H5/c1-2-4-6-5-3-1/h1-5H		C6H5
C6H2	C#CC#CC#C	InChI=1S/C6H2/c1-3-5-6-4-2/h1-2H		C6H2
C6H3	C#C[C]=CC#C	InChI=1S/C6H3/c1-3-5-6-4-2/h1-2,5H		C6H3


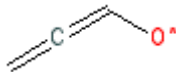
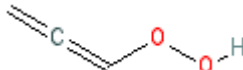
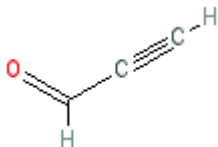
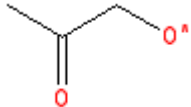

L-C6H4	<chem>C#CC=CC#C</chem>	InChI=1S/C6H4/c1-3-5-6-4-2/h1-2,5-6H		C6H4
C-C6H4	<chem>C#CC#CC=C</chem>	InChI=1S/C6H4/c1-3-5-6-4-2/h1,4H,2H2		C6H4
C6H5O	<chem>C1([O])=CC=CC=C1</chem>	InChI=1S/C6H5O/c7-6-4-2-1-3-5-6/h1-5H		C6H5O
C6H5OH	<chem>C1(O)=CC=CC=C1</chem>	InChI=1S/C6H6O/c7-6-4-2-1-3-5-6/h1-5,7H		C6H6O
P-C6H4O2	<chem>C1(=O)C=CC(=O)C=C1</chem>	InChI=1S/C6H4O2/c7-5-1-2-6(8)4-3-5/h1-4H		C6H4O2
O-C6H4O2	<chem>C1(=O)C(=O)C=CC=C1</chem>	InChI=1S/C6H4O2/c7-5-3-1-2-4-6(5)8/h1-4H		C6H4O2
P-C6H3O2	<chem>C1(=O)[C]=CC(=O)C=C1</chem>	InChI=1S/C6H3O2/c7-5-1-2-6(8)4-3-5/h1-3H		C6H3O2
C5H6	<chem>C1C=CC=C1</chem>	InChI=1S/C5H6/c1-2-4-5-3-1/h1-4H,5H2		C5H6

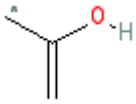

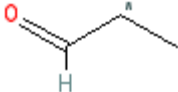
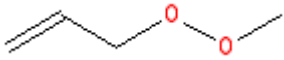
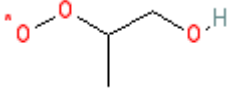
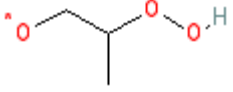
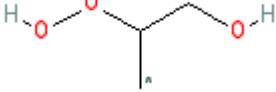
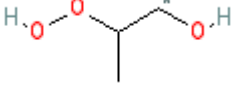
C5H5	[CH]1C=CC=C1	InChI=1S/C5H5/c1-2-4-5-3-1/h1-5H		C5H5
C5H4O	C1(=O)C=CC=C1	InChI=1S/C5H4O/c6-5-3-1-2-4-5/h1-4H		C5H4O
C5H5O	C1([O])C=CC=C1	InChI=1S/C5H5O/c6-5-3-1-2-4-5/h1-5H		C5H5O
C5H5OH	C1(O)C=CC=C1	InChI=1S/C5H6O/c6-5-3-1-2-4-5/h1-6H		C5H6O
C5H4OH	[C](O)1C=CC=C1	InChI=1S/C5H5O/c6-5-3-1-2-4-5/h1-4,6H		C5H5O
C5H3O	C1(=O)[C]=CC=C1	InChI=1S/C5H3O/c6-5-3-1-2-4-5/h1-3H		C5H3O
C6H5O2	C1=C(O[O])C=CC=C1	InChI=1S/C6H5O2/c7-8-6-4-2-1-3-5-6/h1-5H		C6H5O2
C6H5OOH	C1=C(OO)C=CC=C1	InChI=1S/C6H6O2/c7-8-6-4-2-1-3-5-6/h1-5,7H		C6H6O2

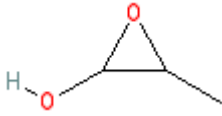
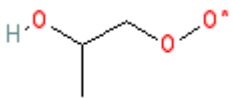
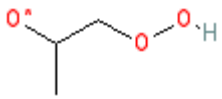
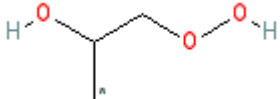
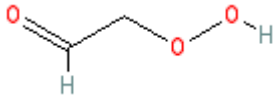
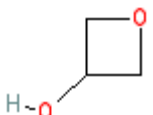
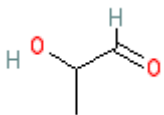
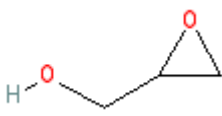
OC6H4OH	<chem>C1=C([O])C=C(O)C=C1</chem>	InChI=1S/C6H5O2/c7-5-2-1-3-6(8)4-5/h1-4,7H		C6H5O2
C6H4OH	<chem>C1=[C]C=C(O)C=C1</chem>	InChI=1S/C6H5O/c7-6-4-2-1-3-5-6/h1-2,4-5,7H		C6H5O
O-OC6H5OJ	<chem>C1(=O)C([O])C=CC=C1</chem>	InChI=1S/C6H5O2/c7-5-3-1-2-4-6(5)8/h1-5H		C6H5O2
P-OC6H5OJ	<chem>C1(=O)C=CC([O])C=C1</chem>	InChI=1S/C6H5O2/c7-5-1-2-6(8)4-3-5/h1-5H		C6H5O2
C#CC*CCJ	<chem>C#CC=C[CH2]</chem>	InChI=1S/C5H5/c1-3-5-4-2/h1,4-5H,2H2		C5H5
C5H6-L	<chem>C#CC=CC</chem>	InChI=1S/C5H6/c1-3-5-4-2/h1,4-5H,2H3		C5H6
CJ*CC*CC*O	<chem>[CH]=CC=CC=O</chem>	InChI=1S/C5H5O/c1-2-3-4-5-6/h1-5H		C5H5O
C*CC*CCJ*O	<chem>C=CC=C[C]=O</chem>	InChI=1S/C5H5O/c1-2-3-4-5-6/h2-4H,1H2		C5H5O

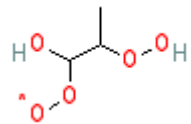
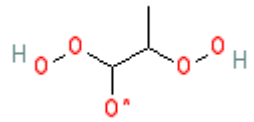
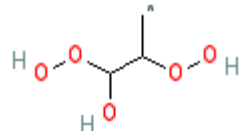
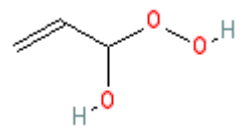
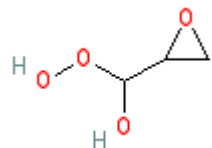
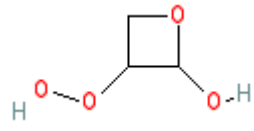
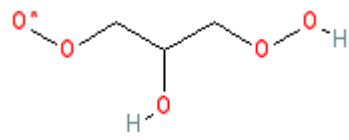
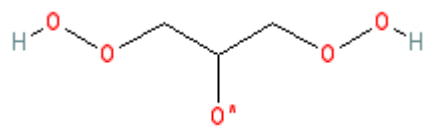
CJ*CC*O	[CH]=CC=CC=O	InChI=1S/C5H5O/c1-2-3-4-5-6/h1-5H		C5H5O
C5H7	C1C[CH]C=C1	InChI=1S/C5H7/c1-2-4-5-3-1/h1-3H,4-5H2		C5H7
OC5H7O	C(=O)[CH]CCC(=O)	InChI=1S/C5H7O2/c6-4-2-1-3-5-7/h2,4-5H,1,3H2		C5H7O2
C*CCJC*COH	C=C[CH]C=C(O)	InChI=1S/C5H7O/c1-2-3-4-5-6/h2-6H,1H2		C5H7O
C*CC*CCJ	C#CC=C[CH2]	InChI=1S/C5H5/c1-3-5-4-2/h1,4-5H,2H2		C5H5
C*CC*CCOH	C=CC=CC(O)	InChI=1S/C5H8O/c1-2-3-4-5-6/h2-4,6H,1,5H2		C5H8O
C5H81-3	C=CC=CC	InChI=1S/C5H8/c1-3-5-4-2/h3-5H,1H2,2H3		C5H8
OC4H6O	C(=O)CCC(=O)	InChI=1S/C4H6O2/c5-3-1-2-4-6/h3-4H,1-2H2		C4H6O2

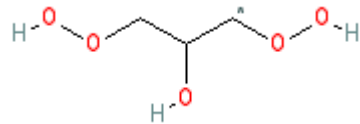
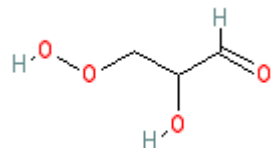
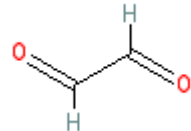
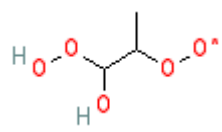
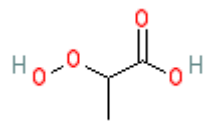
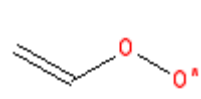
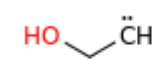
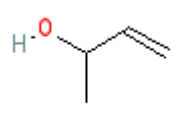
OC4H5O	<chem>C(=O)CC[C](=O)</chem>	InChI=1S/C4H5O2/c5-3-1-2-4-6/h3H,1-2H2		C4H5O2
HOCO	<chem>[C](=O)O</chem>	InChI=1S/CHO2/c2-1-3/h(H,2,3)		CHO2
HOC*CC*O	<chem>C(O)=CC=O</chem>	InChI=1S/C3H4O2/c4-2-1-3-5/h1-4H		C3H4O2
HOC*CCJ*O	<chem>C(O)=C[C]=O</chem>	InChI=1S/C3H3O2/c4-2-1-3-5/h1-2,4H		C3H3O2
O2CCHOOJ	<chem>C(=O)(O)C(=O)[O]</chem>	InChI=1S/C2HO4/c3-1(4)2(5)6/h(H,3,4)		C2HO4
C6H10I-5	<chem>C=CCCC=C</chem>	InChI=1S/C6H10/c1-3-5-6-4-2/h3-4H,1-2,5-6H2		
C6H9-A	<chem>C=CC[CH]C=C</chem>	InChI=1S/C6H9/c1-3-5-6-4-2/h3-5H,1-2,6H2		C6H9
C3H2	<chem>C=C=[C]</chem>	InChI=1S/C3H2/c1-3-2/H1h2	$H_2C=C=C:$	C3H2


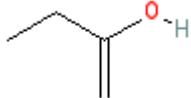

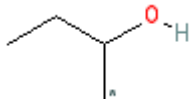

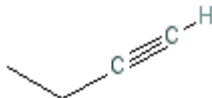


C3H2(S)	C=C=[C]	InChI=1S/C3H2/c1-3-2/H1h2	$\text{H}_2\text{C}=\text{C}=\text{C}:$	C3H2
C3H2C	C1=C[C]1	InChI=1S/C3H2/c1-2-3-1/h1-2H		C3H2
H2CCC(S)	C=C=[C]	InChI=1S/C3H2/c1-3-2/H1h2	$\text{H}_2\text{C}=\text{C}=\text{C}:$	C3H2
C3H3O	C=C=C([O])	InChI=1S/C3H3O/c1-2-3-4/h3H,1H2		C3H3O
C3H3O2H	C=C=C(OO)	InChI=1S/C3H4O2/c1-2-3-5-4/h3-4H,1H2		C3H4O2
C2HCHO	C#CC=O	InChI=1S/C3H2O/c1-2-3-4/h1,3H		C3H2O
CH3COCH2O	CC(=O)C[O]	InChI=1S/C3H5O2/c1-3(5)2-4/h2H2,1H3		C3H5O2
PC3H4OH-2	C[C]=CO	InChI=1S/C3H5O/c1-2-3-4/h3-4H,1H3		C3H5O









SC3H4OH	C=C([CH2])O	InChI=1S/C3H5O/c1-3(2)4/h4H,1-2H2		C3H5O
SC3H5OH	CC=CO	InChI=1S/C3H6O/c1-2-3-4/h2-4H,1H3		C3H6O
CH3CHCHO	C[CH]C=O	InChI=1S/C3H5O/c1-2-3-4/h2-3H,1H3		C3H5O
AC4H7OOH	C=CCOOC	InChI=1S/C4H8O2/c1-3-4-6-5-2/h3H,1,4H2,2H3		C4H8O2
TQJC3H6OH	C(O)C(O[O])C	InChI=1S/C3H7O3/c1-3(2-4)6-5/h3-4H,2H2,1H3		C3H7O3
TQC3H6OI	CC(OO)C([O])	InChI=1S/C3H7O3/c1-3(2-4)6-5/h3,5H,2H2,1H3		C3H7O3
QC3H5OHP	C(O)C(OO)[CH2]	InChI=1S/C3H7O3/c1-3(2-4)6-5/h3-5H,1-2H2		C3H7O3
TQC3H5OHI	[CH](O)C(OO)C	InChI=1S/C3H7O3/c1-3(2-4)6-5/h2-5H,1H3		C3H7O3



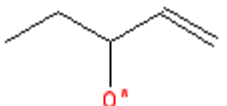
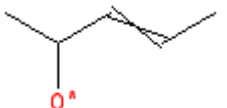

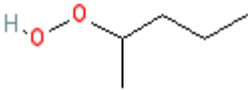
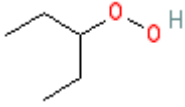

CCY(COC)OH	CC1C(O)O1	InChI=1S/C3H6O2/c1-2-3(4)5-2/h2-4H,1H3		C3H6O2
IQJC3H6OH	C(O[O])C(O)C	InChI=1S/C3H7O3/c1-3(4)2-6-5/h3-4H,2H2,1H3		C3H7O3
IQC3H6OT	C(OO)C([O])C	InChI=1S/C3H7O3/c1-3(4)2-6-5/h3,5H,2H2,1H3		C3H7O3
IQC3H5OHPJ	C(OO)C(O)[CH2]	InChI=1S/C3H7O3/c1-3(4)2-6-5/h3-5H,1-2H2		C3H7O3
CHOCH2OOH	C(=O)COO	InChI=1S/C2H4O3/c3-1-2-5-4/h1,4H,2H2		C2H4O3
CY(CCOC)OH	C1C(O)CO1	InChI=1S/C3H6O2/c4-3-1-5-2-3/h3-4H,1-2H2		C3H6O2
CHOCOCH3	C(=O)C(O)C	InChI=1S/C3H6O2/c1-3(5)2-4/h2-3,5H,1H3		C3H6O2
CY(COC)COH	C1C(O1)C(O)	InChI=1S/C3H6O2/c4-1-3-2-5-3/h3-4H,1-2H2		C3H6O2

TQC3H5OHIO2	C(O)(O[O])C(OO)C	InChI=1S/C3H7O5/c1-2(7-5)3(4)8-6/h2-5H,1H3		C3H7O5
TQC3H5OHIOQ-I	C([O])(OO)C(OO)C	InChI=1S/C3H7O5/c1-2(7-5)3(4)8-6/h2-3,5-6H,1H3		C3H7O5
TQC3H5OHIOQ-P	C(O)(OO)C(OO)[CH2]	InChI=1S/C3H7O5/c1-2(7-5)3(4)8-6/h2-6H,1H2		C3H7O5
C2H3COHOOH	C=CC(O)(OO)	InChI=1S/C3H6O3/c1-2-3(4)6-5/h2-5H,1H2		C3H6O3
COHOHCY(COC)	C1C(O1)C(O)(OO)	InChI=1S/C3H6O4/c4-3(7-5)2-1-6-2/h2-5H,1H2		C3H6O4
OHCY(COCC)OOH	C1C(OO)C(O)O1	InChI=1S/C3H6O4/c4-3-2(7-5)1-6-3/h2-5H,1H2		C3H6O4
IQC3H5OHPJO2	C(OO)C(O)C(O[O])	InChI=1S/C3H7O5/c4-3(1-7-5)2-8-6/h3-5H,1-2H2		C3H7O5
IQC3H5OTQ-I	C(OO)C([O])C(OO)	InChI=1S/C3H7O5/c4-3(1-7-5)2-8-6/h3,5-6H,1-2H2		C3H7O5

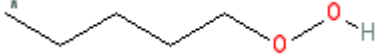
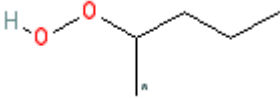
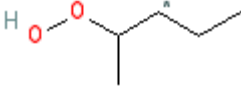
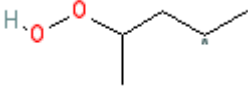
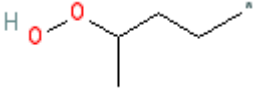
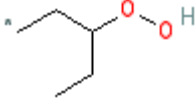
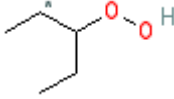

IQC3H5OHQ-SJ	[CH](OO)C(O)C(OO)	InChI=1S/C3H7O5/c4-3(1-7-5)2-8-6/h1,3-6H,2H2		C3H7O5
CHOCOCH2OOH	C(=O)C(O)C(OO)	InChI=1S/C3H6O4/c4-1-3(5)2-7-6/h1,3,5-6H,2H2		C3H6O4
CHOCHO	O=CC=O	InChI=1S/C2H2O2/c3-1-2-4/h1-2H		C2H2O2
TQC3H5OHTO2	C(O)(OO)C(O[O])C	InChI=1S/C3H7O5/c1-2(7-5)3(4)8-6/h2-4,6H,1H3		C3H7O5
OHCOCOOHCH3	C(O)(=O)C(OO)C	InChI=1S/C3H6O4/c1-2(7-6)3(4)5/h2,6H,1H3,(H,4,5)		C3H6O4
C2H3OO	C=C(O[O])	InChI=1S/C2H3O2/c1-2-4-3/h2H,1H2		C2H3O2
CHCHO	[CH]CO	InChI=1S/C2H2O/c1-2-3/h1-2H		C2H2O
C4H71-3OH	C=CC(O)C	InChI=1S/C4H8O/c1-3-4(2)5/h3-5H,1H2,2H3		C4H8O


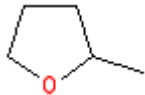
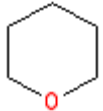

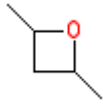
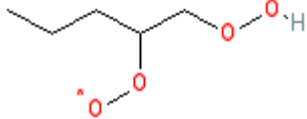
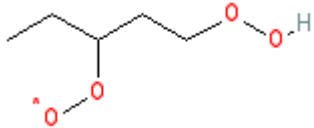
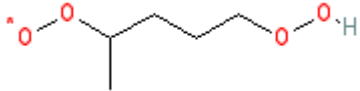
C4H71-1OH	C(O)=CCC	InChI=1S/C4H8O/c1-2-3-4-5/h3-5H,2H2,1H3		C4H8O
C4H71-2OH	C=C(O)CC	InChI=1S/C4H8O/c1-3-4(2)5/h5H,2-3H2,1H3		C4H8O
PC4H8OH-2	C(O)[CH]CC	InChI=1S/C4H9O/c1-2-3-4-5/h3,5H,2,4H2,1H3		C4H9O
SC4H8OH-1	[CH2]C(O)CC	InChI=1S/C4H9O/c1-3-4(2)5/h4-5H,2-3H2,1H3		C4H9O
C-2-C4H8	CC=CC	InChI=1S/C4H8/c1-3-4-2/h3-4H,1-2H3/b4-3-		C4H8
C4H6-1	C#CCC	InChI=1S/C4H6/c1-3-4-2/h1H,4H2,2H3		C4H6
C3H5OCH2-1	C=CCO[CH2]	InChI=1S/C4H7O/c1-3-4-5-2/h3H,1-2,4H2		C4H7O
NC5H12	CCCCC	InChI=1S/C5H12/c1-3-5-4-2/h3-5H2,1-2H3		C5H12


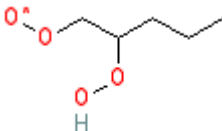
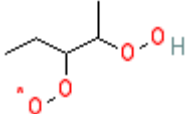
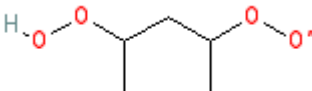
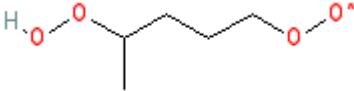
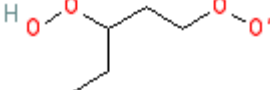
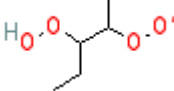
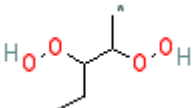
C5H11-1	[CH2]CCCC	InChI=1S/C5H11/c1-3-5-4-2/h1,3-5H2,2H3		C5H11
C5H11-2	C[CH]CCC	InChI=1S/C5H11/c1-3-5-4-2/h3H,4-5H2,1-2H3		C5H11
C5H11-3	CC[CH]CC	InChI=1S/C5H11/c1-3-5-4-2/h5H,3-4H2,1-2H3		C5H11
C5H10-1	C=CCCC	InChI=1S/C5H10/c1-3-5-4-2/h3H,1,4-5H2,2H3		C5H10
C5H10-2	CC=CCC	InChI=1S/C5H10/c1-3-5-4-2/h3,5H,4H2,1-2H3		C5H10
C5H9-3	C=C[CH]CC	InChI=1S/C5H9/c1-3-5-4-2/h3,5H,1,4H2,2H3		C5H9
C5H9-4	C=CC[CH]C	InChI=1S/C5H9/c1-3-5-4-2/h3-4H,1,5H2,2H3		C5H9
C5H9-5	C=CCC[CH2]	InChI=1S/C5H9/c1-3-5-4-2/h3H,1-2,4-5H2		C5H9

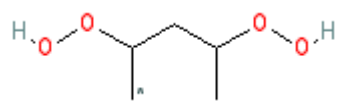
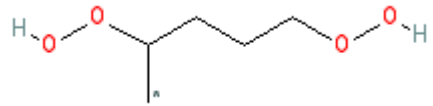
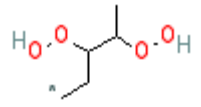
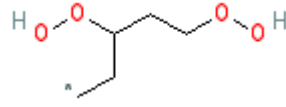
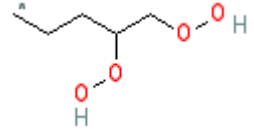
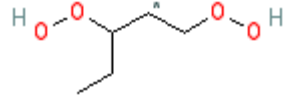
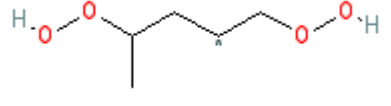

C5H92-4	CC=C[CH]C	InChI=1S/C5H9/c1-3-5-4-2/h3-5H,1-2H3		C5H9
C5H92-5	[CH2]CC=CC	InChI=1S/C5H9/c1-3-5-4-2/h4-5H,1,3H2,2H3		C5H9
C5H9O1-3	C=CC(CC)[O]	InChI=1S/C5H9O/c1-3-5(6)4-2/h3,5H,1,4H2,2H3		C5H9O
C5H9O2-4	CC=CC(C)[O]	InChI=1S/C5H9O/c1-3-4-5(2)6/h3-5H,1-2H3		C5H9O
C5H11O2H-1	CCCCCOO	InChI=1S/C5H12O2/c1-2-3-4-5-7-6/h6H,2-5H2,1H3		C5H12O2
C5H11O2H-2	CCCC(C)OO	InChI=1S/C5H12O2/c1-3-4-5(2)7-6/h5-6H,3-4H2,1-2H3		C5H12O2
C5H11O2H-3	CCC(CC)OO	InChI=1S/C5H12O2/c1-3-5(4-2)7-6/h5-6H,3-4H2,1-2H3		C5H12O2
C5H11O2-1	CCCCCO[O]	InChI=1S/C5H11O2/c1-2-3-4-5-7-6/h2-5H2,1H3		C5H11O2

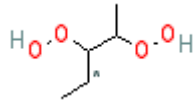
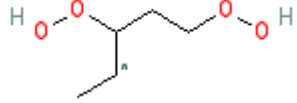
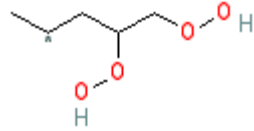
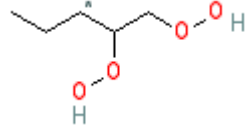
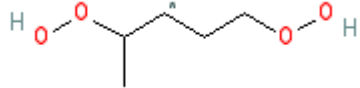

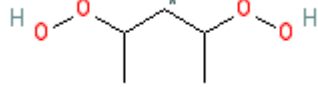
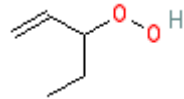
C5H11O2-2	CCCC(C)O[O]	InChI=1S/C5H11O2/c1-3-4-5(2)7-6/h5H,3-4H2,1-2H3		C5H11O2
C5H11O2-3	CCC(CC)O[O]	InChI=1S/C5H11O2/c1-3-5(4-2)7-6/h5H,3-4H2,1-2H3		C5H11O2
C5H11O-1	CCCCC[O]	InChI=1S/C5H11O/c1-2-3-4-5-6/h2-5H2,1H3		C5H11O
C5H11O-2	CCCC(C)[O]	InChI=1S/C5H11O/c1-3-4-5(2)6/h5H,3-4H2,1-2H3		C5H11O
C5H11O-3	CCC(CC)[O]	InChI=1S/C5H11O/c1-3-5(6)4-2/h5H,3-4H2,1-2H3		C5H11O
C5H10OOH1-2	CCC[CH]COO	InChI=1S/C5H11O2/c1-2-3-4-5-7-6/h4,6H,2-3,5H2,1H3		C5H11O2
C5H10OOH1-3	CC[CH]CCOO	InChI=1S/C5H11O2/c1-2-3-4-5-7-6/h3,6H,2,4-5H2,1H3		C5H11O2
C5H10OOH1-4	C[CH]CCCCOO	InChI=1S/C5H11O2/c1-2-3-4-5-7-6/h2,6H,3-5H2,1H3		C5H11O2

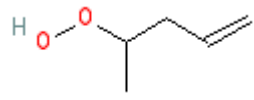


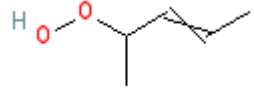

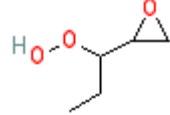
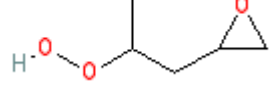

C5H10OOH1-5	[CH2]CCCCOO	InChI=1S/C5H11O2/c1-2-3-4-5-7-6/h6H,1-5H2		C5H11O2
C5H10OOH2-1	CCCC([CH2])OO	InChI=1S/C5H11O2/c1-3-4-5(2)7-6/h5-6H,2-4H2,1H3		C5H11O2
C5H10OOH2-3	CC[CH]C(C)OO	InChI=1S/C5H11O2/c1-3-4-5(2)7-6/h4-6H,3H2,1-2H3		C5H11O2
C5H10OOH2-4	C[CH]CC(C)OO	InChI=1S/C5H11O2/c1-3-4-5(2)7-6/h3,5-6H,4H2,1-2H3		C5H11O2
C5H10OOH2-5	[CH2]CCC(C)OO	InChI=1S/C5H11O2/c1-3-4-5(2)7-6/h5-6H,1,3-4H2,2H3		C5H11O2
C5H10OOH3-1	[CH2]CC(CC)OO	InChI=1S/C5H11O2/c1-3-5(4-2)7-6/h5-6H,1,3-4H2,2H3		C5H11O2
C5H10OOH3-2	C[CH]C(CC)OO	InChI=1S/C5H11O2/c1-3-5(4-2)7-6/h3,5-6H,4H2,1-2H3		C5H11O2
C5H10O1-2	CCCC1CO1	InChI=1S/C5H10O/c1-2-3-5-4-6-5/h5H,2-4H2,1H3		C5H10O

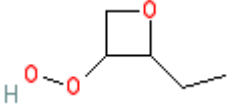
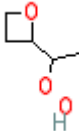

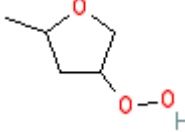
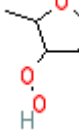
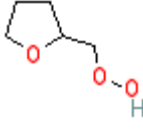
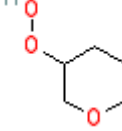
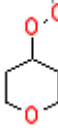
C5H10O1-3	CCC1CCO1	InChI=1S/C5H10O/c1-2-5-3-4-6-5/h5H,2-4H2,1H3		C5H10O
C5H10O1-4	CC1CCCO1	InChI=1S/C5H10O/c1-5-3-2-4-6-5/h5H,2-4H2,1H3		C5H10O
C5H10O1-5	C1CCOCC1	InChI=1S/C5H10O/c1-2-4-6-5-3-1/h1-5H2		C5H10O
C5H10O2-3	CCC1C(C)O1	InChI=1S/C5H10O/c1-3-5-4(2)6-5/h4-5H,3H2,1-2H3		C5H10O
C5H10O2-4	CC1CC(C)O1	InChI=1S/C5H10O/c1-4-3-5(2)6-4/h4-5H,3H2,1-2H3		C5H10O
C5H10OOH1-2O2	CCCC(COO)O[O]	InChI=1S/C5H11O4/c1-2-3-5(9-7)4-8-6/h5-6H,2-4H2,1H3		C5H11O4
C5H10OOH1-3O2	CCC(CC(OO)O)O[O]	InChI=1S/C5H11O4/c1-2-5(9-7)3-4-8-6/h5-6H,2-4H2,1H3		C5H11O4
C5H10OOH1-4O2	CC(CCC(OO)O)O[O]	InChI=1S/C5H11O4/c1-5(9-7)3-2-4-8-6/h5-6H,2-4H2,1H3		C5H11O4

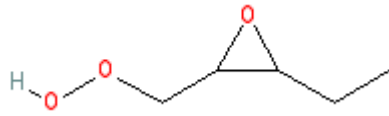
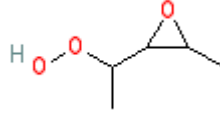
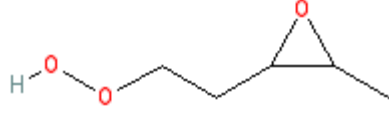
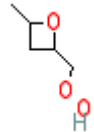
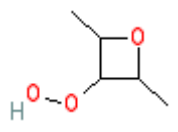
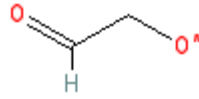

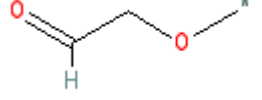
C5H10OOH1-5O2	C(CCOO)CCO[O]	InChI=1S/C5H11O4/c6-8-4-2-1-3-5-9-7/h6H,1-5H2		C5H11O4
C5H10OOH2-1O2	CCCC(CO[O])OO	InChI=1S/C5H11O4/c1-2-3-5(9-7)4-8-6/h5,7H,2-4H2,1H3		C5H11O4
C5H10OOH2-3O2	CCC(C(C)OO)O[O]	InChI=1S/C5H11O4/c1-3-5(9-7)4(2)8-6/h4-6H,3H2,1-2H3		C5H11O4
C5H10OOH2-4O2	CC(CC(C)O[O])OO	InChI=1S/C5H11O4/c1-4(8-6)3-5(2)9-7/h4-6H,3H2,1-2H3		C5H11O4
C5H10OOH2-5O2	CC(CCCO[O])OO	InChI=1S/C5H11O4/c1-5(9-7)3-2-4-8-6/h5,7H,2-4H2,1H3		C5H11O4
C5H10OOH3-1O2	CCC(CCO[O])OO	InChI=1S/C5H11O4/c1-2-5(9-7)3-4-8-6/h5,7H,2-4H2,1H3		C5H11O4
C5H10OOH3-2O2	CCC(C(C)O[O])OO	InChI=1S/C5H11O4/c1-3-5(9-7)4(2)8-6/h4-5,7H,3H2,1-2H3		C5H11O4
C5H91-2,3OOH	CCC(C([CH2])OO)OO	InChI=1S/C5H11O4/c1-3-5(9-7)4(2)8-6/h4-7H,2-3H2,1H3		C5H11O4

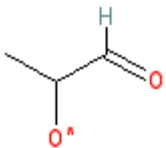
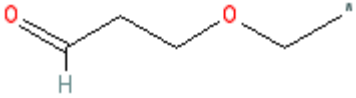

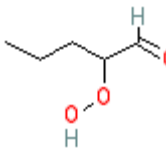
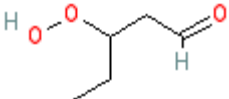
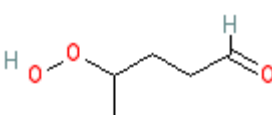
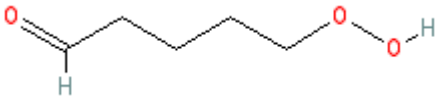
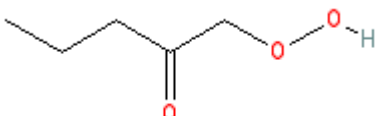
C5H91-2,4OOH	[CH2]C(CC(C)OO)OO	InChI=1S/C5H11O4/c1-4(8-6)3-5(2)9-7/h4-7H,1,3H2,2H3		C5H11O4
C5H91-2,5OOH	[CH2]C(CCCOO)OO	InChI=1S/C5H11O4/c1-5(9-7)3-2-4-8-6/h5-7H,1-4H2		C5H11O4
C5H91-3,4OOH	[CH2]CC(C(C)OO)OO	InChI=1S/C5H11O4/c1-3-5(9-7)4(2)8-6/h4-7H,1,3H2,2H3		C5H11O4
C5H91-3,5OOH	[CH2]CC(CCOO)OO	InChI=1S/C5H11O4/c1-2-5(9-7)3-4-8-6/h5-7H,1-4H2		C5H11O4
C5H91-4,5OOH	[CH2]CCC(COO)OO	InChI=1S/C5H11O4/c1-2-3-5(9-7)4-8-6/h5-7H,1-4H2		C5H11O4
C5H92-1,3OOH	CCC([CH]COO)OO	InChI=1S/C5H11O4/c1-2-5(9-7)3-4-8-6/h3,5-7H,2,4H2,1H3		C5H11O4
C5H92-1,4OOH	CC(C[CH]COO)OO	InChI=1S/C5H11O4/c1-5(9-7)3-2-4-8-6/h2,5-7H,3-4H2,1H3		C5H11O4
C5H92-1,5OOH	C([CH]COO)CCOO	InChI=1S/C5H11O4/c6-8-4-2-1-3-5-9-7/h2,6-7H,1,3-5H2		C5H11O4

C5H92-3,4OOH	C[CH]C(C(C)OO)OO	InChI=1S/C5H11O4/c1-3-5(9-7)4(2)8-6/h3-7H,1-2H3		C5H11O4
C5H92-3,5OOH	C[CH]C(CCOO)OO	InChI=1S/C5H11O4/c1-2-5(9-7)3-4-8-6/h2,5-7H,3-4H2,1H3		C5H11O4
C5H92-4,5OOH	C[CH]CC(COO)OO	InChI=1S/C5H11O4/c1-2-3-5(9-7)4-8-6/h2,5-7H,3-4H2,1H3		C5H11O4
C5H93-1,2OOH	CC[CH]C(COO)OO	InChI=1S/C5H11O4/c1-2-3-5(9-7)4-8-6/h3,5-7H,2,4H2,1H3		C5H11O4
C5H93-1,4OOH	CC([CH]CCOO)OO	InChI=1S/C5H11O4/c1-5(9-7)3-2-4-8-6/h3,5-7H,2,4H2,1H3		C5H11O4
C5H93-1,5OOH	[CH](CCOO)CCOO	InChI=1S/C5H11O4/c6-8-4-2-1-3-5-9-7/h1,6-7H,2-5H2		C5H11O4
C5H93-2,4OOH	CC([CH]C(C)OO)OO	InChI=1S/C5H11O4/c1-4(8-6)3-5(2)9-7/h3-7H,1-2H3		C5H11O4
C5H91-3OOH	C=CC(CC)OO	InChI=1S/C5H10O2/c1-3-5(4-2)7-6/h3,5-6H,1,4H2,2H3		C5H10O2

C5H91-4OOH	C=CCC(C)OO	InChI=1S/C5H10O2/c1-3-4-5(2)7-6/h3,5-6H,1,4H2,2H3		C5H10O2
C5H91-5OOH	C=CCCCOO	InChI=1S/C5H10O2/c1-2-3-4-5-7-6/h2,6H,1,3-5H2		C5H10O2
C5H92-1OOH	CCC=CCOO	InChI=1S/C5H10O2/c1-2-3-4-5-7-6/h3-4,6H,2,5H2,1H3		C5H10O2
C5H92-4OOH	CC=CC(C)OO	InChI=1S/C5H10O2/c1-3-4-5(2)7-6/h3-6H,1-2H3		C5H10O2
C5H92-5OOH	CC=CCCCOO	InChI=1S/C5H10O2/c1-2-3-4-5-7-6/h2-3,6H,4-5H2,1H3		C5H10O2
C5H901-2OOH-3	CCC(C1CO1)OO	InChI=1S/C5H10O3/c1-2-4(8-6)5-3-7-5/h4-6H,2-3H2,1H3		C5H10O3
C5H901-2OOH-4	CC(CC1CO1)OO	InChI=1S/C5H10O3/c1-4(8-6)2-5-3-7-5/h4-6H,2-3H2,1H3		C5H10O3
C5H901-2OOH-5	C(CC1CO1)COO	InChI=1S/C5H10O3/c6-8-3-1-2-5-4-7-5/h5-6H,1-4H2		C5H10O3

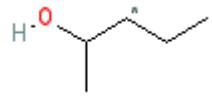
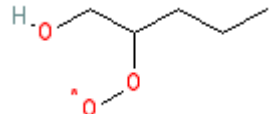
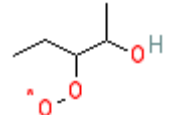
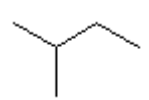
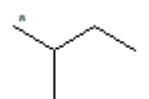
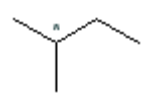
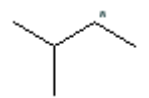
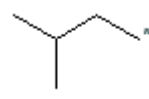
C5H9O1-3OOH-2	CCC1C(CO1)OO	InChI=1S/C5H10O3/c1-2-4-5(8-6)3-7-4/h4-6H,2-3H2,1H3		C5H10O3
C5H9O1-3OOH-4	CC(C1CCO1)OO	InChI=1S/C5H10O3/c1-4(8-6)5-2-3-7-5/h4-6H,2-3H2,1H3		C5H10O3
C5H9O1-3OOH-5	C1COC1CCOO	InChI=1S/C5H10O3/c6-8-4-2-5-1-3-7-5/h5-6H,1-4H2		C5H10O3
C5H9O1-4OOH-2	CC1CC(CO1)OO	InChI=1S/C5H10O3/c1-4-2-5(8-6)3-7-4/h4-6H,2-3H2,1H3		C5H10O3
C5H9O1-4OOH-3	CC1C(CCO1)OO	InChI=1S/C5H10O3/c1-4-5(8-6)2-3-7-4/h4-6H,2-3H2,1H3		C5H10O3
C5H9O1-4OOH-5	C1CC(COO)OC1	InChI=1S/C5H10O3/c6-8-4-5-2-1-3-7-5/h5-6H,1-4H2		C5H10O3
C5H9O1-5OOH-2	C1CC(COC1)OO	InChI=1S/C5H10O3/c6-8-5-2-1-3-7-4-5/h5-6H,1-4H2		C5H10O3
C5H9O1-5OOH-3	C1COCCC1OO	InChI=1S/C5H10O3/c6-8-5-1-3-7-4-2-5/h5-6H,1-4H2		C5H10O3

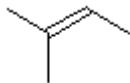
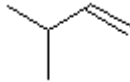

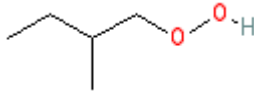
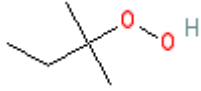
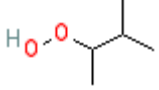
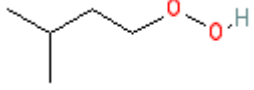
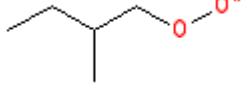
C5H9O2-3OOH-1	CCC1C(COO)O1	InChI=1S/C5H10O3/c1-2-4-5(8-4)3-7-6/h4-6H,2-3H2,1H3		C5H10O3
C5H9O2-3OOH-4	CC1C(C(C)OO)O1	InChI=1S/C5H10O3/c1-3-5(7-3)4(2)8-6/h3-6H,1-2H3		C5H10O3
C5H9O2-3OOH-5	CC1C(CCOO)O1	InChI=1S/C5H10O3/c1-4-5(8-4)2-3-7-6/h4-6H,2-3H2,1H3		C5H10O3
C5H9O2-4OOH-1	CC1CC(COO)O1	InChI=1S/C5H10O3/c1-4-2-5(8-4)3-7-6/h4-6H,2-3H2,1H3		C5H10O3
C5H9O2-4OOH-3	CC1C(C(C)O1)OO	InChI=1S/C5H10O3/c1-3-5(8-6)4(2)7-3/h3-6H,1-2H3		C5H10O3
OCH2CHO	C(C[O])=O	InChI=1S/C2H3O2/c3-1-2-4/h1H,2H2		C2H3O2
C5H9O1-2O-5	C(CC1CO1)C[O]	InChI=1S/C5H9O2/c6-3-1-2-5-4-7-5/h5H,1-4H2		C5H9O2
CH2OCH2CHO	[CH2]OCC=O	InChI=1S/C3H5O2/c1-5-3-2-4/h2H,1,3H2		C3H5O2

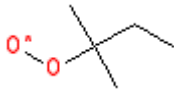
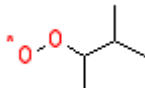

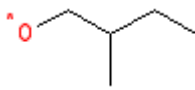
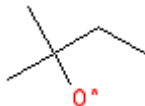
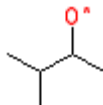
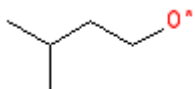
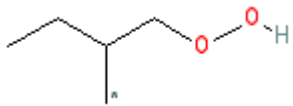
C2H4OCHO	CC(C=O)[O]	InChI=1S/C3H5O2/c1-3(5)2-4/h2-3H,1H3		C3H5O2
CH2CH2OCH2CH2CHO	[CH2]COCCCC=O	InChI=1S/C5H9O2/c1-2-7-5-3-4-6/h4H,1-3,5H2		C5H9O2
C4H7O1-4	C=CCC[O]	InChI=1S/C4H7O/c1-2-3-4-5/h2H,1,3-4H2		C4H7O
NC5KET12	CCCC(C=O)OO	InChI=1S/C5H10O3/c1-2-3-5(4-6)8-7/h4-5,7H,2-3H2,1H3		C5H10O3
NC5KET13	CCC(CC=O)OO	InChI=1S/C5H10O3/c1-2-5(8-7)3-4-6/h4-5,7H,2-3H2,1H3		C5H10O3
NC5KET14	CC(CCC=O)OO	InChI=1S/C5H10O3/c1-5(8-7)3-2-4-6/h4-5,7H,2-3H2,1H3		C5H10O3
NC5KET15	C(CC=O)CCOO	InChI=1S/C5H10O3/c6-4-2-1-3-5-8-7/h4,7H,1-3,5H2		C5H10O3
NC5KET21	CCCC(COO)=O	InChI=1S/C5H10O3/c1-2-3-5(6)4-8-7/h7H,2-4H2,1H3		C5H10O3

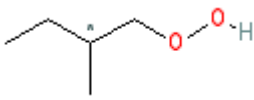
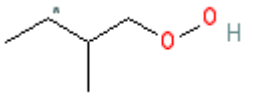
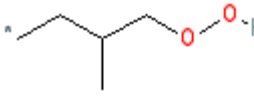
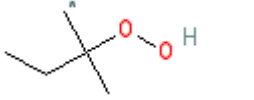
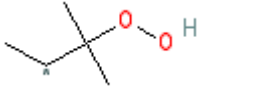
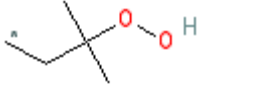
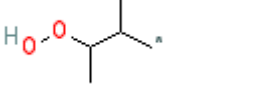
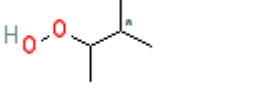
NC5KET23	<chem>CCC(C(C)=O)OO</chem>	InChI=1S/C5H10O3/c1-3-5(8-7)4(2)6/h5,7H,3H2,1-2H3		C5H10O3
NC5KET24	<chem>CC(CC(C)OO)=O</chem>	InChI=1S/C5H10O3/c1-4(6)3-5(2)8-7/h5,7H,3H2,1-2H3		C5H10O3
NC5KET25	<chem>CC(CCCOO)=O</chem>	InChI=1S/C5H10O3/c1-5(6)3-2-4-8-7/h7H,2-4H2,1H3		C5H10O3
NC5KET31	<chem>CCC(CCOO)=O</chem>	InChI=1S/C5H10O3/c1-2-5(6)3-4-8-7/h7H,2-4H2,1H3		C5H10O3
NC5KET32	<chem>CCC(C(C)OO)=O</chem>	InChI=1S/C5H10O3/c1-3-5(6)4(2)8-7/h4,7H,3H2,1-2H3		C5H10O3
CHOC4H8O	<chem>CCCC(C=O)[O]</chem>	InChI=1S/C5H9O2/c1-2-3-5(7)4-6/h4-5H,2-3H2,1H3		C5H9O2
CHOCH2CH2C2H4O	<chem>CC(CCC=O)[O]</chem>	InChI=1S/C5H9O2/c1-5(7)3-2-4-6/h4-5H,2-3H2,1H3		C5H9O2
CHOCH2CH2CH2CH2O	<chem>C(CC=O)CC[O]</chem>	InChI=1S/C5H9O2/c6-4-2-1-3-5-7/h4H,1-3,5H2		C5H9O2

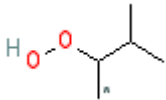
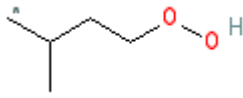
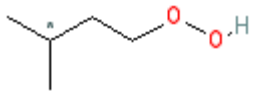
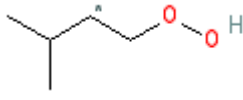
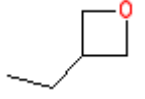
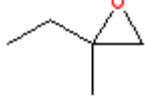
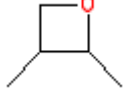

C3H7COCH2O	CCCC(C[O])=O	InChI=1S/C5H9O2/c1-2-3-5(7)4-6/h2-4H2,1H3		C5H9O2
CH3COC3H6O	CCC(C(C)=O)[O]	InChI=1S/C5H9O2/c1-3-5(7)4(2)6/h5H,3H2,1-2H3		C5H9O2
CH3COCH2CH2CH2O	CC(CCC[O])=O	InChI=1S/C5H9O2/c1-5(7)3-2-4-6/h2-4H2,1H3		C5H9O2
C2H5COC2H4O	CCC(C(C)[O])=O	InChI=1S/C5H9O2/c1-3-5(7)4(2)6/h4H,3H2,1-2H3		C5H9O2
CH3COCH2C2H4O	CC(CC(C)=O)[O]	InChI=1S/C5H9O2/c1-4(6)3-5(2)7/h4H,3H2,1-2H3		C5H9O2
CHOCH2C3H6O	CCC(CC=O)[O]	InChI=1S/C5H9O2/c1-2-5(7)3-4-6/h4-5H,2-3H2,1H3		C5H9O2
C2H5COCH2CH2O	CCC(CC[O])=O	InChI=1S/C5H9O2/c1-2-5(7)3-4-6/h2-4H2,1H3		C5H9O2
C5H10OH-1	CCC[CH]CO	InChI=1S/C5H11O/c1-2-3-4-5-6/h4,6H,2-3,5H2,1H3		C5H11O

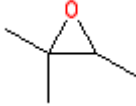

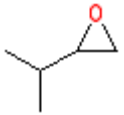
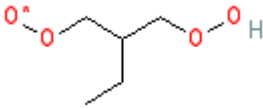
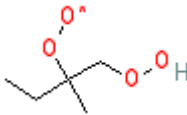
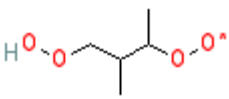
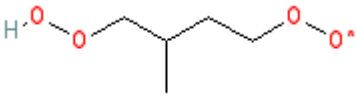
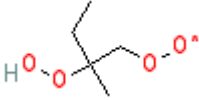
C5H10OH-2	CC[CH]C(C)O	InChI=1S/C5H11O/c1-3-4-5(2)6/h4-6H,3H2,1-2H3		C5H11O
O2C5H10OH-1	CCCC(CO)O[O]	InChI=1S/C5H11O3/c1-2-3-5(4-6)8-7/h5-6H,2-4H2,1H3		C5H11O3
O2C5H10OH-2	CCC(C(C)O)O[O]	InChI=1S/C5H11O3/c1-3-5(8-7)4(2)6/h4-6H,3H2,1-2H3		C5H11O3
IC5H12	CCC(C)C	InChI=1S/C5H12/c1-4-5(2)3/h5H,4H2,1-3H3		C5H12
AC5H11	CCC([CH2])C	InChI=1S/C5H11/c1-4-5(2)3/h5H,2,4H2,1,3H3		C5H11
BC5H11	CCCC	InChI=1S/C5H11/c1-4-5(2)3/h4H2,1-3H3		C5H11
CC5H11	C[CH]C(C)C	InChI=1S/C5H11/c1-4-5(2)3/h4-5H,1-3H3		C5H11
DC5H11	[CH2]CC(C)C	InChI=1S/C5H11/c1-4-5(2)3/h5H,1,4H2,2-3H3		C5H11

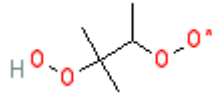
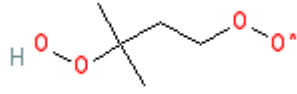
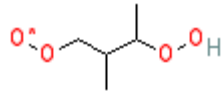
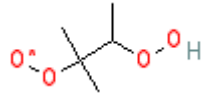
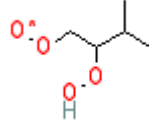
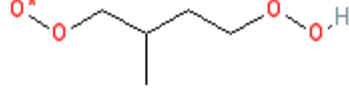
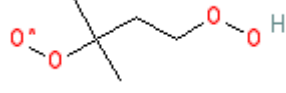
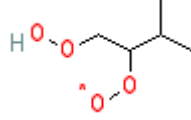
BC5H10	CC=C(C)C	InChI=1S/C5H10/c1-4-5(2)3/h4H,1-3H3		C5H10
CC5H10	C=CC(C)C	InChI=1S/C5H10/c1-4-5(2)3/h4-5H,1H2,2-3H3		C5H10
AC5H9O-A2	CCC(=C)C[O]	InChI=1S/C5H9O/c1-3-5(2)4-6/h2-4H2,1H3		C5H9O
AC5H11O2H	CCC(C)COO	InChI=1S/C5H12O2/c1-3-5(2)4-7-6/h5-6H,3-4H2,1-2H3		C5H12O2
BC5H11O2H	CCC(C)(C)OO	InChI=1S/C5H12O2/c1-4-5(2,3)7-6/h6H,4H2,1-3H3		C5H12O2
CC5H11O2H	CC(C)C(C)OO	InChI=1S/C5H12O2/c1-4(2)5(3)7-6/h4-6H,1-3H3		C5H12O2
DC5H11O2H	CC(C)CCOO	InChI=1S/C5H12O2/c1-5(2)3-4-7-6/h5-6H,3-4H2,1-2H3		C5H12O2
AC5H11O2	CCC(C)CO[O]	InChI=1S/C5H11O2/c1-3-5(2)4-7-6/h5H,3-4H2,1-2H3		C5H11O2

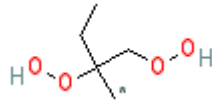
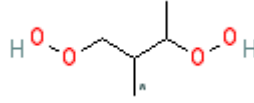
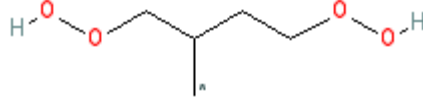
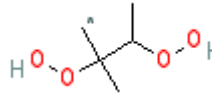
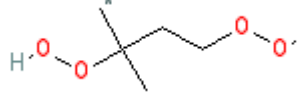
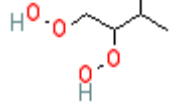
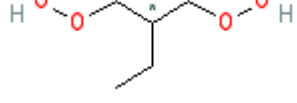
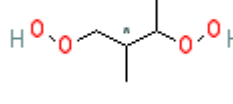
BC5H11O2	CCC(C)(C)O[O]	InChI=1S/C5H11O2/c1-4-5(2,3)7-6/h4H2,1-3H3		C5H11O2
CC5H11O2	CC(C)C(C)O[O]	InChI=1S/C5H11O2/c1-4(2)5(3)7-6/h4-5H,1-3H3		C5H11O2
DC5H11O2	CC(C)CCO[O]	InChI=1S/C5H11O2/c1-5(2)3-4-7-6/h5H,3-4H2,1-2H3		C5H11O2
AC5H11O	CCC(C)C[O]	InChI=1S/C5H11O/c1-3-5(2)4-6/h5H,3-4H2,1-2H3		C5H11O
BC5H11O	CCC(C)(C)[O]	InChI=1S/C5H11O/c1-4-5(2,3)6/h4H2,1-3H3		C5H11O
CC5H11O	CC(C)C(C)[O]	InChI=1S/C5H11O/c1-4(2)5(3)6/h4-5H,1-3H3		C5H11O
DC5H11O	CC(C)CC[O]	InChI=1S/C5H11O/c1-5(2)3-4-6/h5H,3-4H2,1-2H3		C5H11O
AC5H10OOH-A	CCC([CH2])COO	InChI=1S/C5H11O2/c1-3-5(2)4-7-6/h5-6H,2-4H2,1H3		C5H11O2

AC5H10OOH-B	CCCCOO	InChI=1S/C5H11O2/c1-3-5(2)4-7-6/h6H,3-4H2,1-2H3		C5H11O2
AC5H10OOH-C	C[CH]C(C)COO	InChI=1S/C5H11O2/c1-3-5(2)4-7-6/h3,5-6H,4H2,1-2H3		C5H11O2
AC5H10OOH-D	[CH2]CC(C)COO	InChI=1S/C5H11O2/c1-3-5(2)4-7-6/h5-6H,1,3-4H2,2H3		C5H11O2
BC5H10OOH-A	CCC([CH2])(C)OO	InChI=1S/C5H11O2/c1-4-5(2,3)7-6/h6H,2,4H2,1,3H3		C5H11O2
BC5H10OOH-C	C[CH]C(C)(C)OO	InChI=1S/C5H11O2/c1-4-5(2,3)7-6/h4,6H,1-3H3		C5H11O2
BC5H10OOH-D	[CH2]CC(C)(C)OO	InChI=1S/C5H11O2/c1-4-5(2,3)7-6/h6H,1,4H2,2-3H3		C5H11O2
CC5H10OOH-A	[CH2]C(C)C(C)OO	InChI=1S/C5H11O2/c1-4(2)5(3)7-6/h4-6H,1H2,2-3H3		C5H11O2
CC5H10OOH-B	CCC(C)OO	InChI=1S/C5H11O2/c1-4(2)5(3)7-6/h5-6H,1-3H3		C5H11O2

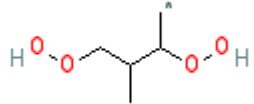
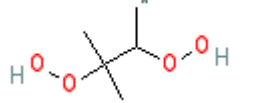
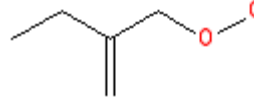
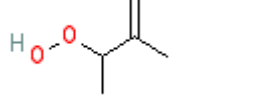
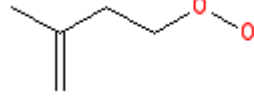
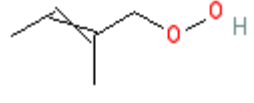
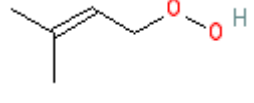
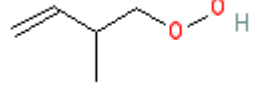
CC5H10OOH-D	CC(C)C([CH2])OO	InChI=1S/C5H11O2/c1-4(2)5(3)7-6/h4-6H,3H2,1-2H3		C5H11O2
DC5H10OOH-A	[CH2]C(C)CCOO	InChI=1S/C5H11O2/c1-5(2)3-4-7-6/h5-6H,1,3-4H2,2H3		C5H11O2
DC5H10OOH-B	CCCCOO	InChI=1S/C5H11O2/c1-5(2)3-4-7-6/h6H,3-4H2,1-2H3		C5H11O2
DC5H10OOH-C	CC(C)[CH]COO	InChI=1S/C5H11O2/c1-5(2)3-4-7-6/h3,5-6H,4H2,1-2H3		C5H11O2
A-AC5H10O	CCC1COC1	InChI=1S/C5H10O/c1-2-5-3-6-4-5/h5H,2-4H2,1H3		C5H10O
A-BC5H10O	CCC1(C)CO1	InChI=1S/C5H10O/c1-3-5(2)4-6-5/h3-4H2,1-2H3		C5H10O
A-CC5H10O	CC1COC1C	InChI=1S/C5H10O/c1-4-3-6-5(4)2/h4-5H,3H2,1-2H3		C5H10O
A-DC5H10O	CC1CCOC1	InChI=1S/C5H10O/c1-5-2-3-6-4-5/h5H,2-4H2,1H3		C5H10O

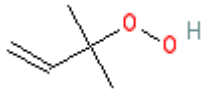
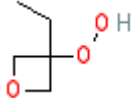
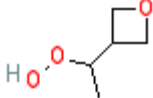
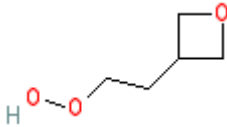
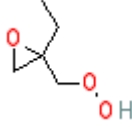
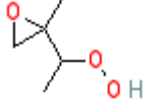
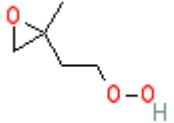
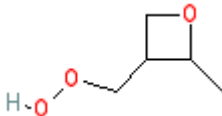
B-CC5H10O	CC1C(C)(C)O1	InChI=1S/C5H10O/c1-4-5(2,3)6-4/h4H,1-3H3		C5H10O
B-DC5H10O	CC1(C)CCO1	InChI=1S/C5H10O/c1-5(2)3-4-6-5/h3-4H2,1-2H3		C5H10O
C-DC5H10O	CC(C)C1CO1	InChI=1S/C5H10O/c1-4(2)5-3-6-5/h4-5H,3H2,1-2H3		C5H10O
AC5H10OOH-AO2	CCC(COO)CO[O]	InChI=1S/C5H11O4/c1-2-5(3-8-6)4-9-7/h5-6H,2-4H2,1H3		C5H11O4
AC5H10OOH-BO2	CCC(C)(COO)O[O]	InChI=1S/C5H11O4/c1-3-5(2,9-7)4-8-6/h6H,3-4H2,1-2H3		C5H11O4
AC5H10OOH-CO2	CC(COO)C(C)O[O]	InChI=1S/C5H11O4/c1-4(3-8-6)5(2)9-7/h4-6H,3H2,1-2H3		C5H11O4
AC5H10OOH-DO2	CC(CCO[O])COO	InChI=1S/C5H11O4/c1-5(4-9-7)2-3-8-6/h5,7H,2-4H2,1H3		C5H11O4
BC5H10OOH-AO2	CCC(C)(CO[O])OO	InChI=1S/C5H11O4/c1-3-5(2,9-7)4-8-6/h7H,3-4H2,1-2H3		C5H11O4

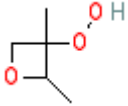
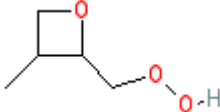
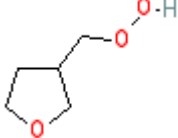
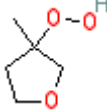
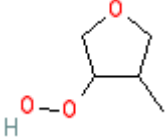
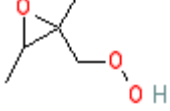
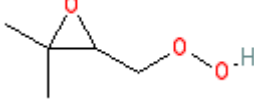
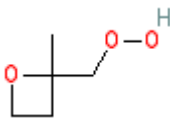
BC5H10OOH-CO2	CC(C(C)(C)OO)O[O]	InChI=1S/C5H11O4/c1-4(8-6)5(2,3)9-7/h4,7H,1-3H3		C5H11O4
BC5H10OOH-DO2	CC(C)(CCO[O])OO	InChI=1S/C5H11O4/c1-5(2,9-7)3-4-8-6/h7H,3-4H2,1-2H3		C5H11O4
CC5H10OOH-AO2	CC(CO[O])C(C)OO	InChI=1S/C5H11O4/c1-4(3-8-6)5(2)9-7/h4-5,7H,3H2,1-2H3		C5H11O4
CC5H10OOH-BO2	CC(C(C)(C)O[O])OO	InChI=1S/C5H11O4/c1-4(8-6)5(2,3)9-7/h4,6H,1-3H3		C5H11O4
CC5H10OOH-DO2	CC(C)C(CO[O])OO	InChI=1S/C5H11O4/c1-4(2)5(9-7)3-8-6/h4-5,7H,3H2,1-2H3		C5H11O4
DC5H10OOH-AO2	CC(CCOO)CO[O]	InChI=1S/C5H11O4/c1-5(4-9-7)2-3-8-6/h5-6H,2-4H2,1H3		C5H11O4
DC5H10OOH-BO2	CC(C)(CCOO)O[O]	InChI=1S/C5H11O4/c1-5(2,9-7)3-4-8-6/h6H,3-4H2,1-2H3		C5H11O4
DC5H10OOH-CO2	CC(C)C(COO)O[O]	InChI=1S/C5H11O4/c1-4(2)5(9-7)3-8-6/h4-6H,3H2,1-2H3		C5H11O4

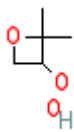
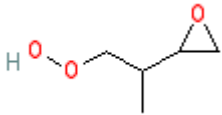
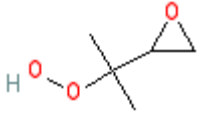

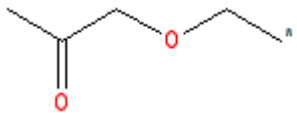
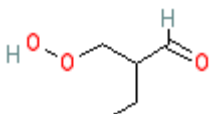
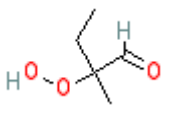
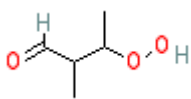
C5H9A-A,BOOH	CCC([CH2])(COO)OO	InChI=1S/C5H11O4/c1-3-5(2,9-7)4-8-6/h6-7H,2-4H2,1H3		C5H11O4
C5H9A-A,COOH	[CH2]C(COO)C(C)OO	InChI=1S/C5H11O4/c1-4(3-8-6)5(2)9-7/h4-7H,1,3H2,2H3		C5H11O4
C5H9A-A,DOOH	[CH2]C(CCOO)COO	InChI=1S/C5H11O4/c1-5(4-9-7)2-3-8-6/h5-7H,1-4H2		C5H11O4
C5H9A-B,COOH	CC(C([CH2]))(C)OO)OO	InChI=1S/C5H11O4/c1-4(8-6)5(2,3)9-7/h4,6-7H,2H2,1,3H3		C5H11O4
C5H9A-B,DOOH	[CH2]C(C)(CCOO)OO	InChI=1S/C5H11O4/c1-5(2,9-7)3-4-8-6/h6-7H,1,3-4H2,2H3		C5H11O4
C5H9A-C,DOOH	[CH2]C(C)C(COO)OO	InChI=1S/C5H11O4/c1-4(2)5(9-7)3-8-6/h4-7H,1,3H2,2H3		C5H11O4
C5H9B-A,AOOH	CC[C](COO)COO	InChI=1S/C5H11O4/c1-2-5(3-8-6)4-9-7/h6-7H,2-4H2,1H3		C5H11O4
C5H9B-A,COOH	C[C](COO)C(C)OO	InChI=1S/C5H11O4/c1-4(3-8-6)5(2)9-7/h5-7H,3H2,1-2H3		C5H11O4

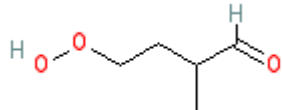
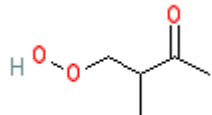
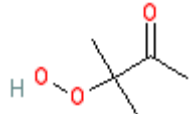
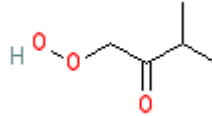
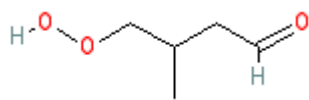
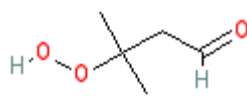
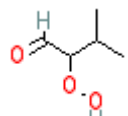
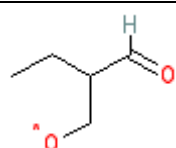
C5H9B-A,DOOH	C[C](CCOO)COO	InChI=1S/C5H11O4/c1-5(4-9-7)2-3-8-6/h6-7H,2-4H2,1H3		C5H11O4
C5H9B-C,DOOH	CCC(COO)OO	InChI=1S/C5H11O4/c1-4(2)5(9-7)3-8-6/h5-7H,3H2,1-2H3		C5H11O4
C5H9C-A,AOOH	C[CH]C(COO)COO	InChI=1S/C5H11O4/c1-2-5(3-8-6)4-9-7/h2,5-7H,3-4H2,1H3		C5H11O4
C5H9C-A,BOOH	C[CH]C(C)(COO)OO	InChI=1S/C5H11O4/c1-3-5(2,9-7)4-8-6/h3,6-7H,4H2,1-2H3		C5H11O4
C5H9C-A,DOOH	CC([CH]COO)COO	InChI=1S/C5H11O4/c1-5(4-9-7)2-3-8-6/h2,5-7H,3-4H2,1H3		C5H11O4
C5H9C-B,DOOH	CC(C)([CH]COO)OO	InChI=1S/C5H11O4/c1-5(2,9-7)3-4-8-6/h3,6-7H,4H2,1-2H3		C5H11O4
C5H9D-A,AOOH	[CH2]CC(COO)COO	InChI=1S/C5H11O4/c1-2-5(3-8-6)4-9-7/h5-7H,1-4H2		C5H11O4
C5H9D-A,BOOH	[CH2]CC(C)(COO)OO	InChI=1S/C5H11O4/c1-3-5(2,9-7)4-8-6/h6-7H,1,3-4H2,2H3		C5H11O4

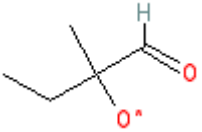
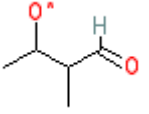
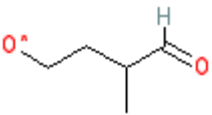
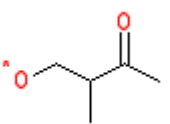
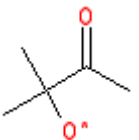
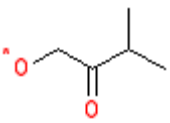
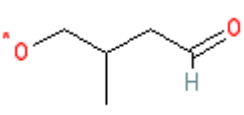
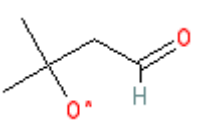
C5H9D-A,COOH	CC(COO)C([CH2])OO	InChI=1S/C5H11O4/c1-4(3-8-6)5(2)9-7/h4-7H,2-3H2,1H3		C5H11O4
C5H9D-B,COOH	[CH2]C(C(C)(C)OO)OO	InChI=1S/C5H11O4/c1-4(8-6)5(2,3)9-7/h4,6-7H,1H2,2-3H3		C5H11O4
C5H9A-AOOH	CCC(=C)COO	InChI=1S/C5H10O2/c1-3-5(2)4-7-6/h6H,2-4H2,1H3		C5H10O2
C5H9A-COOH	C=C(C)C(C)OO	InChI=1S/C5H10O2/c1-4(2)5(3)7-6/h5-6H,1H2,2-3H3		C5H10O2
C5H9A-DOOH	C=C(C)CCOO	InChI=1S/C5H10O2/c1-5(2)3-4-7-6/h6H,1,3-4H2,2H3		C5H10O2
C5H9B-AOOH	CC=C(C)COO	InChI=1S/C5H10O2/c1-3-5(2)4-7-6/h3,6H,4H2,1-2H3		C5H10O2
C5H9B-DOOH	CC(C)=CCOO	InChI=1S/C5H10O2/c1-5(2)3-4-7-6/h3,6H,4H2,1-2H3		C5H10O2
C5H9C-AOOH	C=CC(C)COO	InChI=1S/C5H10O2/c1-3-5(2)4-7-6/h3,5-6H,1,4H2,2H3		C5H10O2

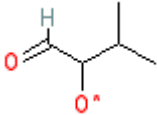


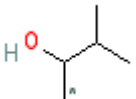
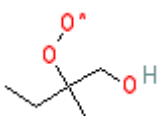
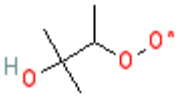
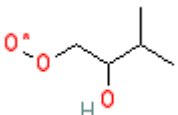
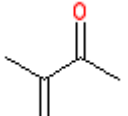
C5H9C-BOOH	C=CC(C)(C)OO	InChI=1S/C5H10O2/c1-4-5(2,3)7-6/h4,6H,1H2,2-3H3		C5H10O2
C5H9OA-AOOH-B	CCC1(COC1)OO	InChI=1S/C5H10O3/c1-2-5(8-6)3-7-4-5/h6H,2-4H2,1H3		C5H10O3
C5H9OA-AOOH-C	CC(C1COC1)OO	InChI=1S/C5H10O3/c1-4(8-6)5-2-7-3-5/h4-6H,2-3H2,1H3		C5H10O3
C5H9OA-AOOH-D	C(COO)C1COC1	InChI=1S/C5H10O3/c6-8-2-1-5-3-7-4-5/h5-6H,1-4H2		C5H10O3
C5H9OA-BOOH-A	CCC1(CO1)COO	InChI=1S/C5H10O3/c1-2-5(3-7-5)4-8-6/h6H,2-4H2,1H3		C5H10O3
C5H9OA-BOOH-C	CC(C1(C)CO1)OO	InChI=1S/C5H10O3/c1-4(8-6)5(2)3-7-5/h4,6H,3H2,1-2H3		C5H10O3
C5H9OA-BOOH-D	CC1(CCOO)CO1	InChI=1S/C5H10O3/c1-5(4-7-5)2-3-8-6/h6H,2-4H2,1H3		C5H10O3
C5H9OA-COOH-A	CC1C(CO1)COO	InChI=1S/C5H10O3/c1-4-5(2-7-4)3-8-6/h4-6H,2-3H2,1H3		C5H10O3

C5H9OA-COOH-B	CC1C(C)(CO1)OO	InChI=1S/C5H10O3/c1-4-5(2,8-6)3-7-4/h4,6H,3H2,1-2H3		C5H10O3
C5H9OA-COOH-D	CC1COC1COO	InChI=1S/C5H10O3/c1-4-2-7-5(4)3-8-6/h4-6H,2-3H2,1H3		C5H10O3
C5H9OA-DOOH-A	C1COCC1COO	InChI=1S/C5H10O3/c6-8-4-5-1-2-7-3-5/h5-6H,1-4H2		C5H10O3
C5H9OA-DOOH-B	CC1(CCOC1)OO	InChI=1S/C5H10O3/c1-5(8-6)2-3-7-4-5/h6H,2-4H2,1H3		C5H10O3
C5H9OA-DOOH-C	CC1COCC1OO	InChI=1S/C5H10O3/c1-4-2-7-3-5(4)8-6/h4-6H,2-3H2,1H3		C5H10O3
C5H9OB-COOH-A	CC1C(C)(COO)O1	InChI=1S/C5H10O3/c1-4-5(2,8-4)3-7-6/h4,6H,3H2,1-2H3		C5H10O3
C5H9OB-COOH-D	CC1(C)C(COO)O1	InChI=1S/C5H10O3/c1-5(2)4(8-5)3-7-6/h4,6H,3H2,1-2H3		C5H10O3
C5H9OB-DOOH-A	CC1(CCOC1)COO	InChI=1S/C5H10O3/c1-5(4-8-6)2-3-7-5/h6H,2-4H2,1H3		C5H10O3




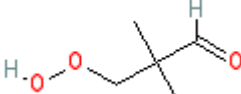


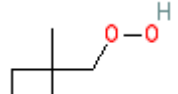
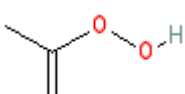
C5H9OB-DOOH-C	CC1(C)C(CO1)OO	InChI=1S/C5H10O3/c1-5(2)4(8-6)3-7-5/h4,6H,3H2,1-2H3		C5H10O3
C5H9OC-DOOH-A	CC(COO)C1CO1	InChI=1S/C5H10O3/c1-4(2-8-6)5-3-7-5/h4-6H,2-3H2,1H3		C5H10O3
C5H9OC-DOOH-B	CC(C)(C1CO1)OO	InChI=1S/C5H10O3/c1-5(2,8-6)4-3-7-4/h4,6H,3H2,1-2H3		C5H10O3
AC3H5OCH2	C=CCO[CH2]	InChI=1S/C4H7O/c1-3-4-5-2/h3H,1-2,4H2		C4H7O
CH3COCH2OCH2CH2	[CH2]COCC(C)=O	InChI=1S/C5H9O2/c1-3-7-4-5(2)6/h1,3-4H2,2H3		C5H9O2
IC5KETAA	CCC(C=O)COO	InChI=1S/C5H10O3/c1-2-5(3-6)4-8-7/h3,5,7H,2,4H2,1H3		C5H10O3
IC5KETAB	CCC(C)(C=O)OO	InChI=1S/C5H10O3/c1-3-5(2,4-6)8-7/h4,7H,3H2,1-2H3		C5H10O3
IC5KETAC	CC(C=O)C(C)OO	InChI=1S/C5H10O3/c1-4(3-6)5(2)8-7/h3-5,7H,1-2H3		C5H10O3

IC5KETAD	<chem>CC(CCOO)C=O</chem>	InChI=1S/C5H10O3/c1-5(4-6)2-3-8-7/h4-5,7H,2-3H2,1H3		C5H10O3
IC5KETCA	<chem>CC(COO)C(C)=O</chem>	InChI=1S/C5H10O3/c1-4(3-8-7)5(2)6/h4,7H,3H2,1-2H3		C5H10O3
IC5KETCB	<chem>CC(C(C)(C)OO)=O</chem>	InChI=1S/C5H10O3/c1-4(6)5(2,3)8-7/h7H,1-3H3		C5H10O3
IC5KETCD	<chem>CC(C)C(COO)=O</chem>	InChI=1S/C5H10O3/c1-4(2)5(6)3-8-7/h4,7H,3H2,1-2H3		C5H10O3
IC5KETDA	<chem>CC(CC=O)COO</chem>	InChI=1S/C5H10O3/c1-5(2-3-6)4-8-7/h3,5,7H,2,4H2,1H3		C5H10O3
IC5KETDB	<chem>CC(C)(CC=O)OO</chem>	InChI=1S/C5H10O3/c1-5(2,8-7)3-4-6/h4,7H,3H2,1-2H3		C5H10O3
IC5KETDC	<chem>CC(C)C(C=O)OO</chem>	InChI=1S/C5H10O3/c1-4(2)5(3-6)8-7/h3-5,7H,1-2H3		C5H10O3
C2H5CH(CH2O)CHO	<chem>CCC(C=O)C[O]</chem>	InChI=1S/C5H9O2/c1-2-5(3-6)4-7/h3,5H,2,4H2,1H3		C5H9O2

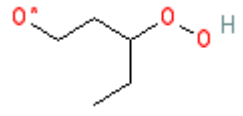
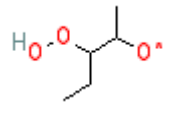
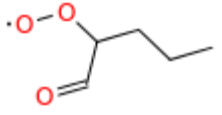
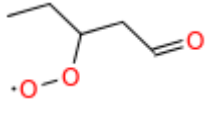
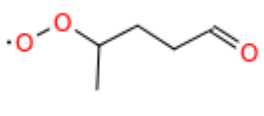
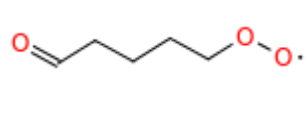
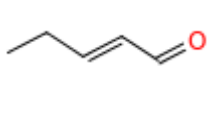
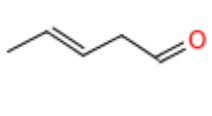
C3H5O(CH3)CHO	CCC(C)(C=O)[O]	InChI=1S/C5H9O2/c1-3-5(2,7)4-6/h4H,3H2,1-2H3		C5H9O2
C2H4OCH(CH3)CHO	CC(C=O)C(C)[O]	InChI=1S/C5H9O2/c1-4(3-6)5(2)7/h3-5H,1-2H3		C5H9O2
CH2OC3H6CHO	CC(CC[O])C=O	InChI=1S/C5H9O2/c1-5(4-7)2-3-6/h4-5H,2-3H2,1H3		C5H9O2
CH3COCH(CH3)CH2O	CC(C[O])C(C)=O	InChI=1S/C5H9O2/c1-4(3-6)5(2)7/h4H,3H2,1-2H3		C5H9O2
CH3CO(CH3)C2H3O	CC(C(C)(C)[O])=O	InChI=1S/C5H9O2/c1-4(6)5(2,3)7/h1-3H3		C5H9O2
CH2OCOCH(CH3)CH3	CC(C)C(C[O])=O	InChI=1S/C5H9O2/c1-4(2)5(7)3-6/h4H,3H2,1-2H3		C5H9O2
CHOC3H6CH2O	CC(CC=O)C[O]	InChI=1S/C5H9O2/c1-5(4-7)2-3-6/h3,5H,2,4H2,1H3		C5H9O2
CHOCH2(CH3)C2H3O	CC(C)(CC=O)[O]	InChI=1S/C5H9O2/c1-5(2,7)3-4-6/h4H,3H2,1-2H3		C5H9O2


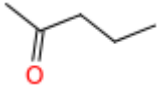
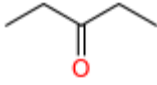
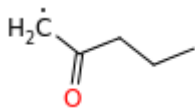
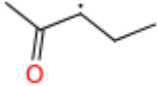
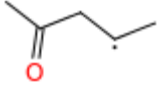
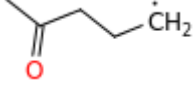
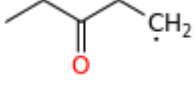
CHOCHOCH(CH ₃)CH ₃	CC(C)C(C=O)[O]	InChI=1S/C ₅ H ₉ O ₂ /c1-4(2)5(7)3-6/h3-5H,1-2H3		C ₅ H ₉ O ₂
AC ₅ H ₁₀ OH	CCCCO	InChI=1S/C ₅ H ₁₁ O/c1-3-5(2)4-6/h6H,3-4H2,1-2H3		C ₅ H ₁₁ O
BC ₅ H ₁₀ OH	C[CH]C(C)(C)O	InChI=1S/C ₅ H ₁₁ O/c1-4-5(2,3)6/h4,6H,1-3H3		C ₅ H ₁₁ O
CC ₅ H ₁₀ OH	CC(C)C([CH ₂])O	InChI=1S/C ₅ H ₁₁ O/c1-4(2)5(3)6/h4-6H,3H2,1-2H3		C ₅ H ₁₁ O
AO ₂ C ₅ H ₁₀ OH	CCC(C)(CO)O[O]	InChI=1S/C ₅ H ₁₁ O ₃ /c1-3-5(2,4-6)8-7/h6H,3-4H2,1-2H3		C ₅ H ₁₁ O ₃
BO ₂ C ₅ H ₁₀ OH	CC(C(C)(C)O)O[O]	InChI=1S/C ₅ H ₁₁ O ₃ /c1-4(8-7)5(2,3)6/h4,6H,1-3H3		C ₅ H ₁₁ O ₃
CO ₂ C ₅ H ₁₀ OH	CC(C)C(CO[O])O	InChI=1S/C ₅ H ₁₁ O ₃ /c1-4(2)5(6)3-8-7/h4-6H,3H2,1-2H3		C ₅ H ₁₁ O ₃
IC ₃ H ₅ COCH ₃	C=C(C)C(C)=O	InChI=1S/C ₅ H ₈ O/c1-4(2)5(3)6/h1H2,2-3H3		C ₅ H ₈ O

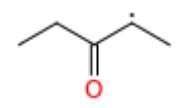
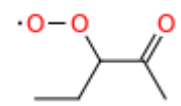
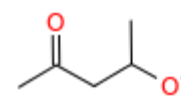
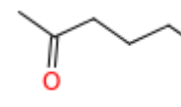
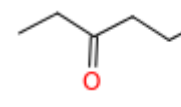
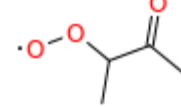
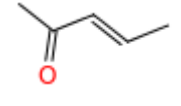
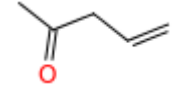
IC3H5COCH2	<chem>C=C(C)C(=C)[O]</chem>	InChI=1S/C5H7O/c1-4(2)5(3)6/h1,3H2,2H3		C5H7O
AC3H4COCH3	<chem>C=C([CH2])C(C)=O</chem>	InChI=1S/C5H7O/c1-4(2)5(3)6/h1-2H2,3H3		C5H7O
NEOC5H12	<chem>CC(C)(C)C</chem>	InChI=1S/C5H12/c1-5(2,3)4/h1-4H3		C5H12
NEOC5H11	<chem>[CH2]C(C)(C)C</chem>	InChI=1S/C5H11/c1-5(2,3)4/h1H2,2-4H3		C5H11
NEOC5H11O2H	<chem>CC(C)(C)COO</chem>	InChI=1S/C5H12O2/c1-5(2,3)4-7-6/h6H,4H2,1-3H3		C5H12O2
NEOC5H11O2	<chem>CC(C)(C)CO[O]</chem>	InChI=1S/C5H11O2/c1-5(2,3)4-7-6/h4H2,1-3H3		C5H11O2
NEOC5H11O	<chem>CC(C)(C)C[O]</chem>	InChI=1S/C5H11O/c1-5(2,3)4-6/h4H2,1-3H3		C5H11O
NEOC5H10OOH	<chem>[CH2]C(C)(C)COO</chem>	InChI=1S/C5H11O2/c1-5(2,3)4-7-6/h6H,1,4H2,2-3H3		C5H11O2

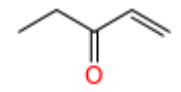
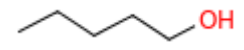
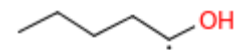
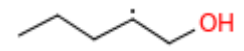
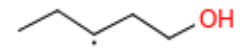



NEO-C5H10O	CC1(C)COC1	InChI=1S/C5H10O/c1-5(2)3-6-4-5/h3-4H2,1-2H3		C5H10O
NEOC5H10OOH-O2	CC(C)(COO)CO[O]	InChI=1S/C5H11O4/c1-5(2,3-8-6)4-9-7/h6H,3-4H2,1-2H3		C5H11O4
NEOC5H9Q2	[CH2]C(C)(COO)COO	InChI=1S/C5H11O4/c1-5(2,3-8-6)4-9-7/h6-7H,1,3-4H2,2H3		C5H11O4
NEOC5KET	CC(C)(C=O)COO	InChI=1S/C5H10O3/c1-5(2,3-6)4-8-7/h3,7H,4H2,1-2H3		C5H10O3
NEOC5KETOX	CC(C)(C=O)C[O]	InChI=1S/C5H9O2/c1-5(2,3-6)4-7/h3H,4H2,1-2H3		C5H9O2
NEOC5KEJOL	CC(C)(CO)[C]=O	InChI=1S/C5H9O2/c1-5(2,3-6)4-7/h6H,3H2,1-2H3		C5H9O2
NEOC5H9O-OOH	CC1(COC1)COO	InChI=1S/C5H10O3/c1-5(4-8-6)2-7-3-5/h6H,2-4H2,1H3		C5H10O3
SC3H5OOH	C=C(C)OO	InChI=1S/C3H6O2/c1-3(2)5-4/h4H,1H2,2H3		C3H6O2

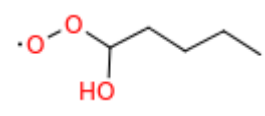
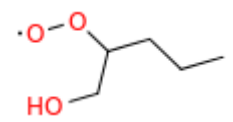
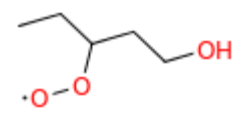
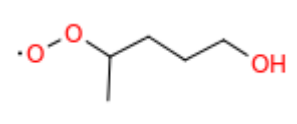
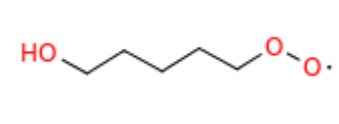
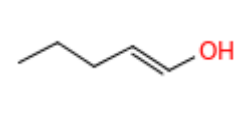
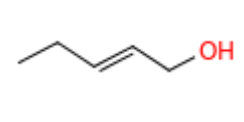
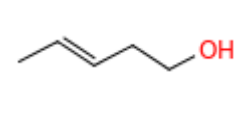
C5H10OOH1-2O	C(OO)C([O])CCC	InChI=1S/C5H11O3/c1-2-3-5(6)4-8-7/h5,7H,2-4H2,1H3		C5H11O3
C5H10OOH1-3O	C(OO)CC([O])CC	InChI=1S/C5H11O3/c1-2-5(6)3-4-8-7/h5,7H,2-4H2,1H3		C5H11O3
C5H10OOH1-4O	C(OO)CCC([O])C	InChI=1S/C5H11O3/c1-5(6)3-2-4-8-7/h5,7H,2-4H2,1H3		C5H11O3
C5H10OOH1-5O	C(OO)CCCC([O])	InChI=1S/C5H11O3/c6-4-2-1-3-5-8-7/h7H,1-5H2		C5H11O3
C5H10OOH2-1O	C([O])C(OO)CCC	InChI=1S/C5H11O3/c1-2-3-5(4-6)8-7/h5,7H,2-4H2,1H3		C5H11O3
C5H10OOH2-3O	CC(OO)C([O])CC	InChI=1S/C5H11O3/c1-3-5(6)4(2)8-7/h4-5,7H,3H2,1-2H3		C5H11O3
C5H10OOH2-4O	CC(OO)CC([O])C	InChI=1S/C5H11O3/c1-4(6)3-5(2)8-7/h4-5,7H,3H2,1-2H3		C5H11O3
C5H10OOH2-5O	CC(OO)CCC([O])	InChI=1S/C5H11O3/c1-5(8-7)3-2-4-6/h5,7H,2-4H2,1H3		C5H11O3

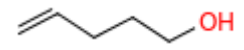
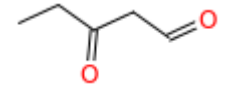
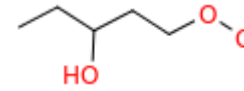
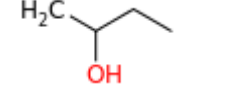
C5H10OOH3-1O	CCC(OO)CC([O])	InChI=1S/C5H11O3/c1-2-5(8-7)3-4-6/h5,7H,2-4H2,1H3		C5H11O3
C5H10OOH3-2O	CCC(OO)C([O])C	InChI=1S/C5H11O3/c1-3-5(8-7)4(2)6/h4-5,7H,3H2,1-2H3		C5H11O3
PC4H8CHO-1O2	CCCC(O[O])C(=O)	InChI=1S/C5H9O3/c1-2-3-5(4-6)8-7/h4-5H,2-3H2,1H3		C5H9O3
PC4H8CHO-2O2	CCC(O[O])CC(=O)	InChI=1S/C5H9O3/c1-2-5(8-7)3-4-6/h4-5H,2-3H2,1H3		C5H9O3
PC4H8CHO-3O2	CC(O[O])CCC(=O)	InChI=1S/C5H9O3/c1-5(8-7)3-2-4-6/h4-5H,2-3H2,1H3		C5H9O3
PC4H8CHO-4O2	C(O[O])CCCC(=O)	InChI=1S/C5H9O3/c6-4-2-1-3-5-8-7/h4H,1-3,5H2		C5H9O3
C4H7CHO-2	CCC=CC(=O)	InChI=1S/C5H8O/c1-2-3-4-5-6/h3-5H,2H2,1H3		C5H8O
C4H7CHO-3	CC=CCC(=O)	InChI=1S/C5H8O/c1-2-3-4-5-6/h2-3,5H,4H2,1H3		C5H8O

C ₄ H ₇ CHO-4	C=CCCC(=O)	InChI=1S/C ₅ H ₈ O/c1-2-3-4-5-6/h2,5H,1,3-4H2		C ₅ H ₈ O
NC ₃ H ₇ COCH ₃	CC(=O)CCC	InChI=1S/C ₅ H ₁₀ O/c1-3-4-5(2)6/h3-4H2,1-2H3		C ₅ H ₁₀ O
C ₂ H ₅ COC ₂ H ₅	CCC(=O)CC	InChI=1S/C ₅ H ₁₀ O/c1-3-5(6)4-2/h3-4H2,1-2H3		C ₅ H ₁₀ O
NC ₃ H ₇ COCH ₂	[CH ₂]C(=O)CCC	InChI=1S/C ₅ H ₉ O/c1-3-4-5(2)6/h2-4H2,1H3		C ₅ H ₉ O
CH ₃ CH ₂ CHCOCH ₃	CC(=O)[CH]CC	InChI=1S/C ₅ H ₉ O/c1-3-4-5(2)6/h4H,3H2,1-2H3		C ₅ H ₉ O
CH ₃ CHCH ₂ COCH ₃	CC(=O)C[CH]C	InChI=1S/C ₅ H ₉ O/c1-3-4-5(2)6/h3H,4H2,1-2H3		C ₅ H ₉ O
CH ₂ CH ₂ CH ₂ COCH ₃	CC(=O)CC[CH ₂]	InChI=1S/C ₅ H ₉ O/c1-3-4-5(2)6/h1,3-4H2,2H3		C ₅ H ₉ O
CH ₂ CH ₂ COC ₂ H ₅	[CH ₂]CC(=O)CC	InChI=1S/C ₅ H ₉ O/c1-3-5(6)4-2/h1,3-4H2,2H3		C ₅ H ₉ O

CH3CHCOC2H5	C[CH]C(=O)CC	InChI=1S/C5H9O/c1-3-5(6)4-2/h3H,4H2,1-2H3		C5H9O
NC52ONEO2-3	CC(=O)C(O[O])CC	InChI=1S/C5H9O3/c1-3-5(8-7)4(2)6/h5H,3H2,1-2H3		C5H9O3
NC52ONEO2-4	CC(=O)CC(O[O])C	InChI=1S/C5H9O3/c1-4(6)3-5(2)8-7/h5H,3H2,1-2H3		C5H9O3
NC52ONEO2-5	CC(=O)CCC(O[O])	InChI=1S/C5H9O3/c1-5(6)3-2-4-8-7/h2-4H2,1H3		C5H9O3
NC53ONEO2-1	C(O[O])CC(=O)CC	InChI=1S/C5H9O3/c1-2-5(6)3-4-8-7/h2-4H2,1H3		C5H9O3
NC53ONEO2-2	CC(O[O])C(=O)CC	InChI=1S/C5H9O3/c1-3-5(6)4(2)8-7/h4H,3H2,1-2H3		C5H9O3
NC52ONE-3	CC(=O)C=CC	InChI=1S/C5H8O/c1-3-4-5(2)6/h3-4H,1-2H3		C5H8O
NC52ONE-4	CC(=O)CC=C	InChI=1S/C5H8O/c1-3-4-5(2)6/h3H,1,4H2,2H3		C5H8O

NC53ONE-1	C=CC(=O)CC	InChI=1S/C5H8O/c1-3-5(6)4-2/h3H,1,4H2,2H3		C5H8O
NC5H11OH	CCCC(OH)	InChI=1S/C5H12O/c1-2-3-4-5-6/h6H,2-5H2,1H3		C5H12O
C5H10OH11	CCCC[CH](OH)	InChI=1S/C5H11O/c1-2-3-4-5-6/h5-6H,2-4H2,1H3		C5H11O
C5H10OH12	CCC[CH]C(OH)	InChI=1S/C5H11O/c1-2-3-4-5-6/h4,6H,2-3,5H2,1H3		C5H11O
C5H10OH13	CC[CH]CC(OH)	InChI=1S/C5H11O/c1-2-3-4-5-6/h3,6H,2,4-5H2,1H3		C5H11O
C5H10OH14	C[CH]CCC(OH)	InChI=1S/C5H11O/c1-2-3-4-5-6/h2,6H,3-5H2,1H3		C5H11O
C5H10OH15	[CH2]CCCC(OH)	InChI=1S/C5H11O/c1-2-3-4-5-6/h6H,1-5H2		C5H11O
C4H7OH1-3	C=CCC(OH)	InChI=1S/C4H8O/c1-2-3-4-5/h2,5H,1,3-4H2		C4H8O

C5H10OH-1O2	CCCC(OH)(O[O])	InChI=1S/C5H11O3/c1-2-3-4-5(6)8-7/h5-6H,2-4H2,1H3		C5H11O3
C5H10OH-2O2	CCCC(O[O])C(OH)	InChI=1S/C5H11O3/c1-2-3-5(4-6)8-7/h5-6H,2-4H2,1H3		C5H11O3
C5H10OH-3O2	CCC(O[O])CC(OH)	InChI=1S/C5H11O3/c1-2-5(8-7)3-4-6/h5-6H,2-4H2,1H3		C5H11O3
C5H10OH-4O2	CC(O[O])CCC(OH)	InChI=1S/C5H11O3/c1-5(8-7)3-2-4-6/h5-6H,2-4H2,1H3		C5H11O3
C5H10OH-5O2	C(O[O])CCCC(OH)	InChI=1S/C5H11O3/c6-4-2-1-3-5-8-7/h6H,1-5H2		C5H11O3
C5H9OH1-1	CCCC=C(OH)	InChI=1S/C5H10O/c1-2-3-4-5-6/h4-6H,2-3H2,1H3		C5H10O
C5H9OH1-2	CCC=CC(OH)	InChI=1S/C5H10O/c1-2-3-4-5-6/h3-4,6H,2,5H2,1H3		C5H10O
C5H9OH1-3	CC=CCC(OH)	InChI=1S/C5H10O/c1-2-3-4-5-6/h2-3,6H,4-5H2,1H3		C5H10O

C5H9OH1-4	C=CCCC(OH)	InChI=1S/C5H10O/c1-2-3-4-5-6/h2,6H,1,3-5H2		C5H10O
NC5DIONE13	C(=O)CC(=O)CC	InChI=1S/C5H8O2/c1-2-5(7)3-4-6/h4H,2-3H2,1H3		C5H8O2
NC5DIONE24	CC(=O)CC(=O)C	InChI=1S/C5H8O2/c1-4(6)3-5(2)7/h3H2,1-2H3		C5H8O2
C5H10OOH1-3OH	C(OOH)CC(OH)CC	InChI=1S/C5H12O3/c1-2-5(6)3-4-8-7/h5-7H,2-4H2,1H3		C5H12O3
C5H10OOH2-4OH	CC(OOH)CC(OH)C	InChI=1S/C5H12O3/c1-4(6)3-5(2)8-7/h4-7H,3H2,1-2H3		C5H12O3
C5H10OOH3-1OH	C(OH)CC(OOH)CC	InChI=1S/C5H12O3/c1-2-5(8-7)3-4-6/h5-7H,2-4H2,1H3		C5H12O3
C4H8OH2-1	[CH2]C(OH)CC	InChI=1S/C4H9O/c1-3-4(2)5/h4-5H,2-3H2,1H3		C4H9O