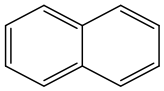
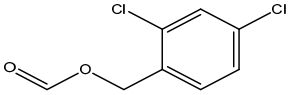
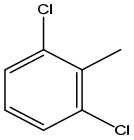
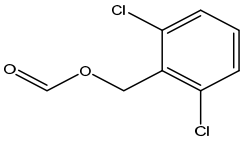
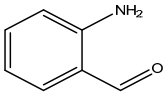
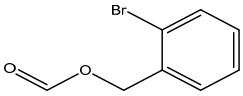
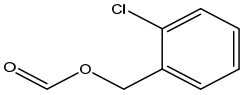
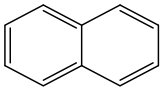
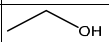
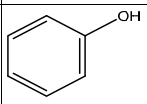
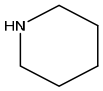
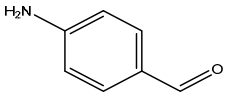
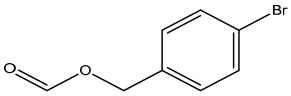
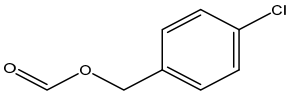
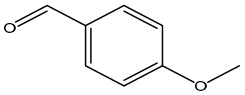
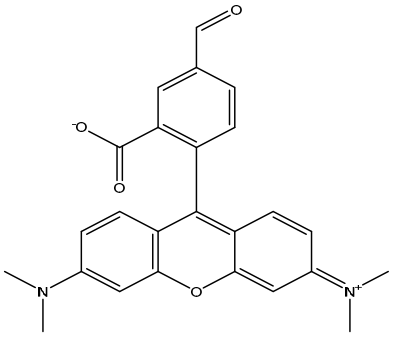
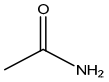
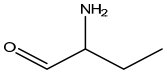
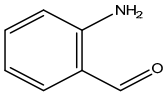
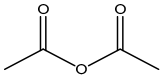
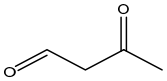
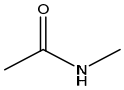
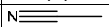
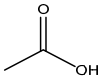
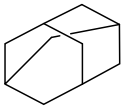
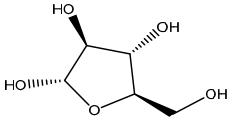
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
1-Naph	 C1=CC2=CC=CC=C2C=C1
2-4DCZ	 ClC1=CC=C(COC=O)C(Cl)=C1
2-6Clb	 CC1=C(Cl)C=CC=C1Cl
2-6DCZ	 ClC1=CC=CC(Cl)=C1COC=O
2-Abz	 NC1=CC=CC=C1C=O
2BrZ	 BrC1=CC=CC=C1COC=O
2ClZ	 ClC1=CC=CC=C1COC=O
2-Fur	 O1C=CC=C1
2-Naph	 C1=CC2=CC=CC=C2C=C1
2-OHEt	 CCO
2OHPh	 OC1=CC=CC=C1

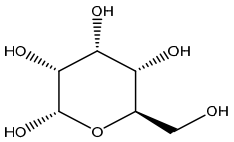
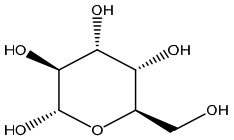
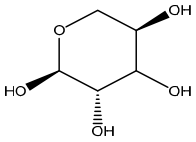
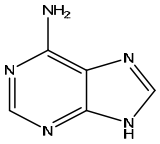
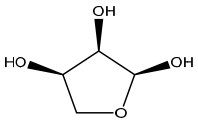
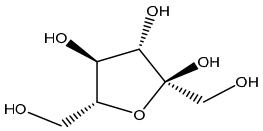
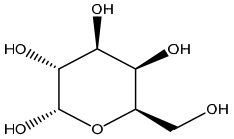
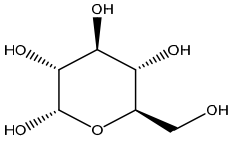
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
2Pip	 C1CCNCC1
3-Fur	 O1C=CC=C1
3Py	 C1=CC=NC=C1
4Abz	 NC1=CC=C(C=O)C=C1
4BrZ	 BrC1=CC=C(COC=O)C=C1
4ClZ	 ClC1=CC=C(COC=O)C=C1
4-OMe-Bz	 COC1=CC=C(C=O)C=C1
4Py	 C1=CC=NC=C1
5-TAMRA	 CN(C)C1=CC2=C(C=C1)C(=C1C=CC(C=C1O2)=[N+](C)C)C1=C(C=C(C=O)C=C1)C([O-])=O
Aac	 CC(N)=O

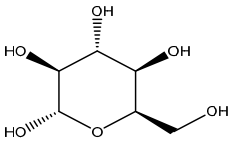
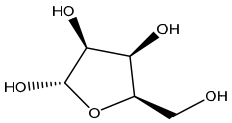
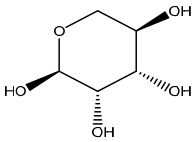
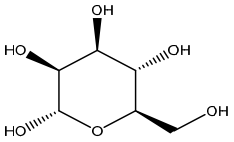
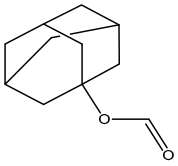
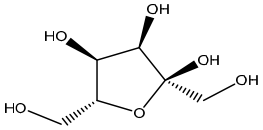
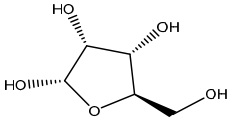
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Abu	 CCC(N)C=O
Abz	 NC1=C(C=O)C=CC=C1
Ac	 CC=O
Ac2O	 CC(=O)OC(C)=O
AcAc	 CC(=O)CC(=O)
Acet	 CC=O
Acm	 CNC(C)=O
AcN	 CC#N
AcOH	 CC(O)=O
Ad	 C1C2CC3CC1CC(C2)C3
ADAarabif	 O[C@H]1O[C@H](CO)[C@@H](O)[C@@H]1O

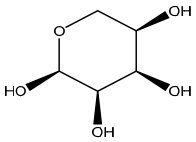
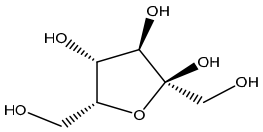
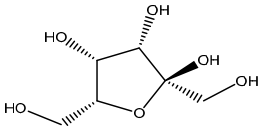
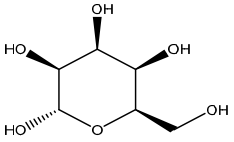
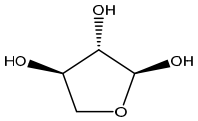
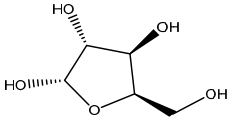
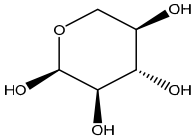
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
ADAllos	 O[C@H]1O[C@H](CO)[C@@H](O)[C@@H](O)[C@H]1O
ADAltro	 O[C@H]1O[C@H](CO)[C@@H](O)[C@@H](O)[C@@H]1O
ADArabip	 O[C@H]1OC[C@@H](O)C(O)[C@@H]1O
Ade	 NC1=C2N=CNC2=NC=N1
ADEryth	 O[C@H]1OC[C@@H](O)[C@H]1O
ADFruct	 OC[C@]1(O)O[C@H](CO)[C@@H](O)[C@@H]1O
ADGalac	 O[C@H]1O[C@H](CO)[C@H](O)[C@H](O)[C@H]1O
ADGluco	 O[C@H]1O[C@H](CO)[C@@H](O)[C@H](O)[C@H]1O

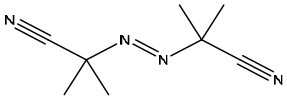
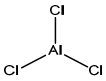
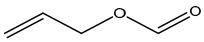
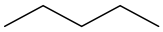
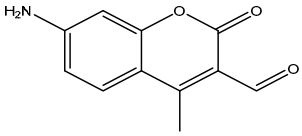
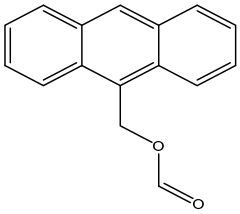
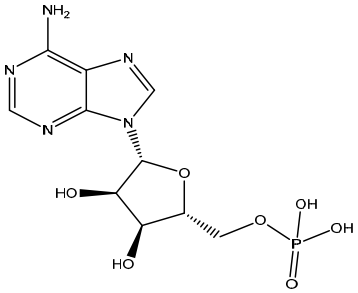
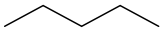
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
ADIdose	 O[C@H]1O[C@H](CO)[C@H](O)[C@@H](O)[C@@H]1O
ADLyxof	 O[C@H]1O[C@H](CO)[C@H](O)[C@@H]1O
ADLyxop	 O[C@H]1OC[C@@H](O)[C@H](O)[C@@H]1O
ADManno	 O[C@H]1O[C@H](CO)[C@@H](O)[C@H](O)[C@@H]1O
Adoc	 O=COC12CC3CC(CC(C3)C1)C2
ADPsico	 OC[C@]1(O)O[C@H](CO)[C@@H](O)[C@H]1O
ADRibof	 O[C@H]1O[C@H](CO)[C@@H](O)[C@H]1O

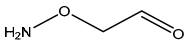
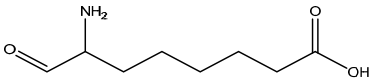
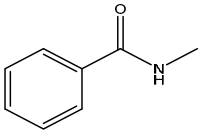
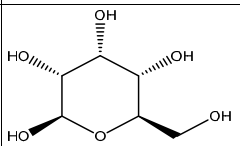
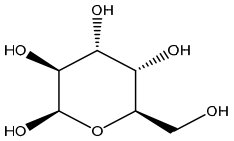
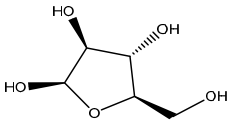
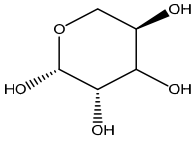
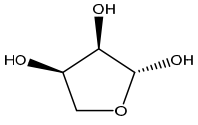
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
ADRibop	 O[C@H]1OC[C@@H](O)[C@@H](O)[C@H]1O
ADSorbo	 OC[C@]1(O)O[C@H](CO)[C@H](O)[C@H]1O
ADTagat	 OC[C@]1(O)O[C@H](CO)[C@H](O)[C@@H]1O
ADTalos	 O[C@H]1O[C@H](CO)[C@H](O)[C@H](O)[C@@H]1O
ADThreo	 O[C@H]1OC[C@@H](O)[C@@H]1O
ADXylof	 O[C@H]1O[C@H](CO)[C@H](O)[C@H]1O
ADXylop	 O[C@H]1OC[C@@H](O)[C@H](O)[C@H]1O

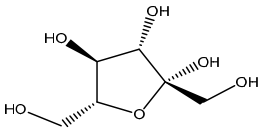
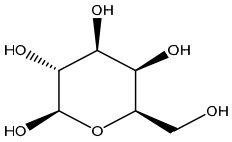
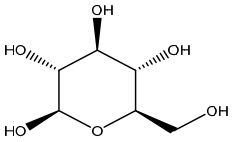
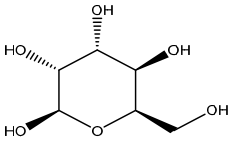
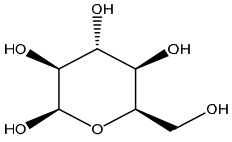
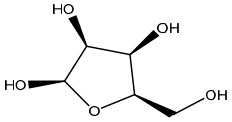
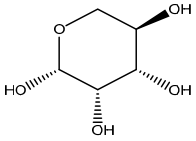
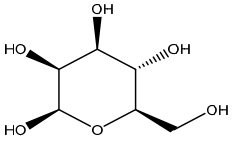
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
AIBN	 CC(C)(C#N)/N=N/C(C)(C)C#N
AlCl3	 Cl[Al](Cl)Cl
All	 CC=C
Alloc	 C=CCOC=O
Allyl	 CC=C
Am	 CCCCC
AMCA	 CC-1=C(C=O)-C(=O)OC2=C-C(N)=C-C=C-12
Amoc	 O=COCC1=C2C=CC=CC2=CC2=CC=CC=C12
AMP	 NC1=C2N=CN([C@@H]3O[C@H](COP(O)(O)=O)[C@@H](O)[C@H]3O)C2=NC=N1
Amyl	 CCCCC

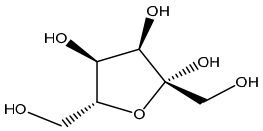
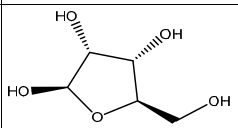
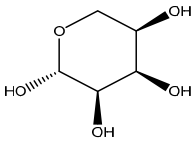
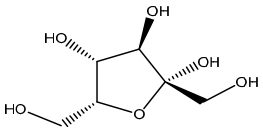
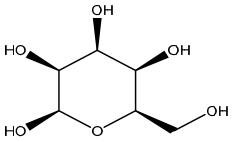
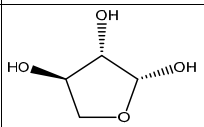
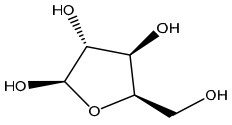
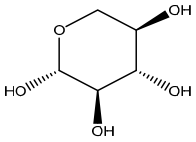
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Aoa	 NOCC=O
Asu	 NC(CCCCCC(O)=O)C=O
B2H6	 [BH2]1[H][BH2][H]1
Bam	 CNC(=O)C1=CC=CC=C1
BDAllos	 O[C@@H]1O[C@H](CO)[C@@H](O)[C@@H](O)[C@H]1O
BDAltro	 O[C@@H]1O[C@H](CO)[C@@H](O)[C@@H](O)[C@@H]1O
BDArabif	 O[C@@H]1O[C@H](CO)[C@@H](O)[C@@H]1O
BDArabip	 O[C@@H]1OC[C@@H](O)C(O)[C@@H]1O
BDEryth	 O[C@@H]1OC[C@@H](O)[C@H]1O

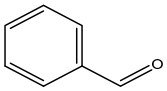
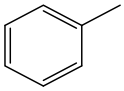
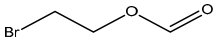
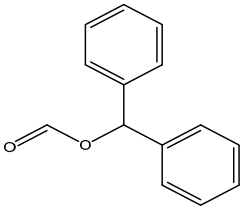
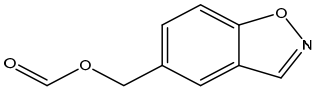
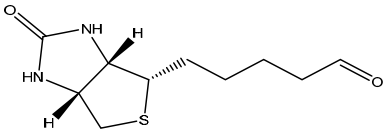
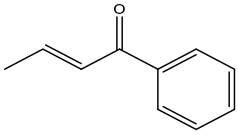
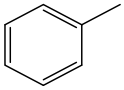
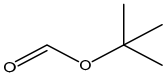
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
BDFruct	 OC[C@@]1(O)O[C@H](CO)[C@@H](O)[C@@H]1O
BDGalac	 O[C@@H]1O[C@H](CO)[C@H](O)[C@H](O)[C@H]1O
BDGluco	 O[C@@H]1O[C@H](CO)[C@@H](O)[C@H](O)[C@H]1O
BDGulos	 O[C@@H]1O[C@H](CO)[C@H](O)[C@@H](O)[C@H]1O
BDIdose	 O[C@@H]1O[C@H](CO)[C@H](O)[C@@H](O)[C@@H]1O
BDLyxof	 O[C@@H]1O[C@H](CO)[C@H](O)[C@@H]1O
BDLyxop	 O[C@@H]1OC[C@@H](O)[C@H](O)[C@@H]1O
BDManno	 O[C@@H]1O[C@H](CO)[C@@H](O)[C@H](O)[C@@H]1O

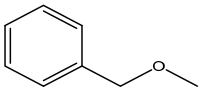
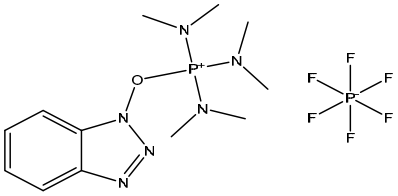
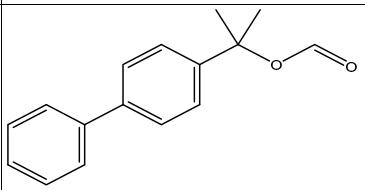
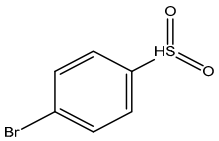
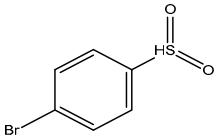
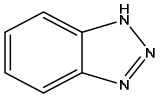
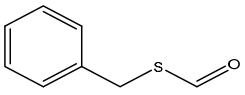
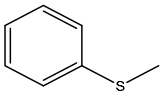
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
BDPsico	 OC[C@@]1(O)O[C@H](CO)[C@@H](O)[C@H]1O
BDRibof	 O[C@@H]1O[C@H](CO)[C@@H](O)[C@H]1O
BDRibop	 O[C@@H]1OC[C@@H](O)[C@@H](O)[C@H]1O
BDSorbo	 OC[C@@]1(O)O[C@H](CO)[C@H](O)[C@H]1O
BDTalos	 O[C@@H]1O[C@H](CO)[C@H](O)[C@H](O)[C@@H]1O
BDThreo	 O[C@@H]1OC[C@@H](O)[C@@H]1O
BDXylof	 O[C@@H]1O[C@H](CO)[C@H](O)[C@H]1O
BDXylop	 O[C@@H]1OC[C@@H](O)[C@H](O)[C@H]1O

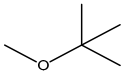
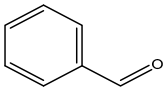
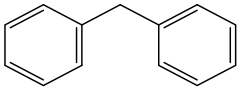
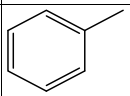
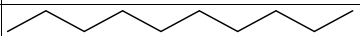
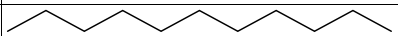
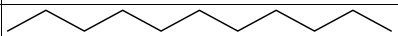
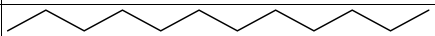
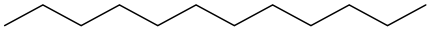
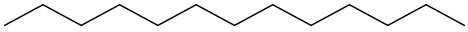
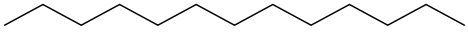
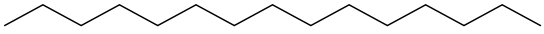
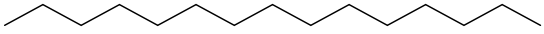
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Benzoyl	 C1=CC=CC=C1C(=O)
Benzyl	 C1=CC=CC=C1C
Beoc	 BrCCOC=O
Bhoc	 O=COC(C1=CC=CC=C1)C1=CC=CC=C1
Bic	 O=COCC1=CC=C2ON=CC2=C1
Biotinyl	 [H][C@]12CS[C@@H](CCCCC=O)[C@@]1([H])NC(=O)N2
Bmv	 C\C=C\C(=O)C1=CC=CC=C1
Bn	 C1=CC=CC=C1C
Boc	 C(C)(C)(C)OC=O

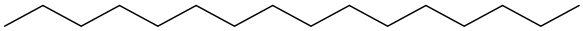
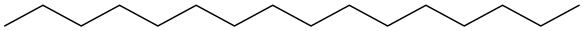
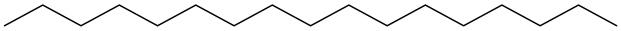
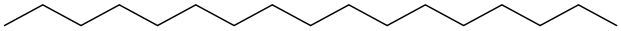
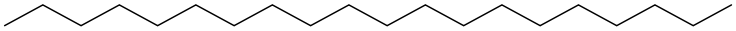
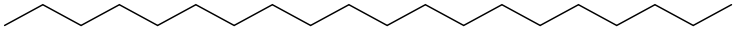
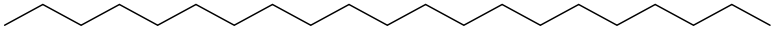
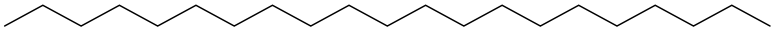
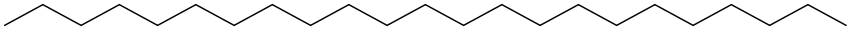
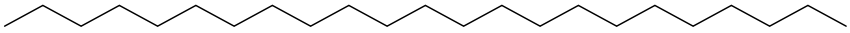
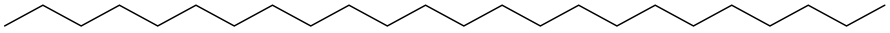
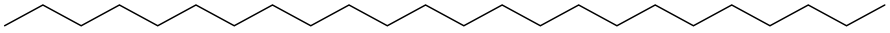
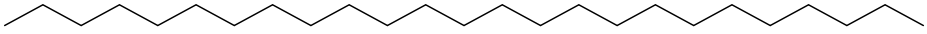
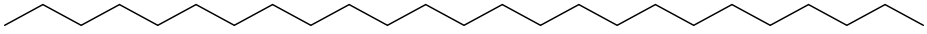
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Bom	 COCC1=CC=CC=C1
BOP	 F[P-](F)(F)(F)(F)F.CN(C)[P+](ON1N=NC2=CC=CC=C12)(N(C)C)N(C)C
Bpoc	 CC(C)(OC=O)C1=CC=C(C=C1)C1=CC=CC=C1
Br2	 BrBr
Brosyl	 BrC1=CC=C(C=C1)S(=O)=O
Bs	 BrC1=CC=C(C=C1)S(=O)=O
Bt	 N1N=NC2=CC=CC=C12
BTC	 O=CSCC1=CC=CC=C1
Btm	 CSC1=CC=CC=C1

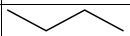
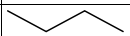
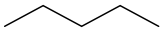
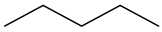
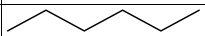
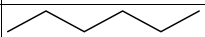
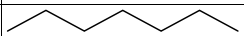
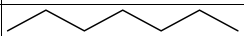
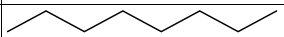
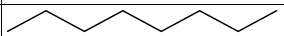
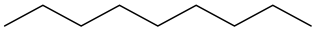
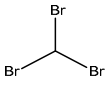
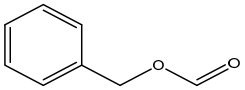
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Bu	 CCCC
Bum	 COC(C)(C)C
Bz	 C1=CC=CC=C1C(=O)
Bzh	 C(C1=CC=CC=C1)C1=CC=CC=C1
Bzl	 C1=CC=CC=C1C
C10	 CCCCCCCCCC
C10H21	 CCCCCCCCCC
C11	 CCCCCCCCCCC
C11H23	 CCCCCCCCCCC
C12	 CCCCCCCCCCCC
C12H25	 CCCCCCCCCCCC
C13	 CCCCCCCCCCCCC
C13H27	 CCCCCCCCCCCCC
C14	 CCCCCCCCCCCCCC
C14H29	 CCCCCCCCCCCCCC
C15	 CCCCCCCCCCCCCCC
C15H31	 CCCCCCCCCCCCCCC

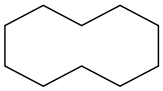
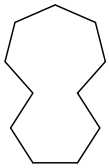
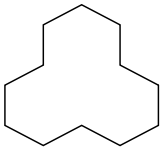
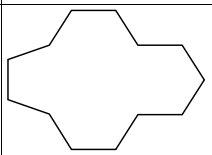
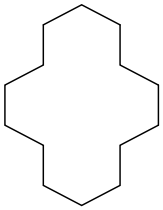
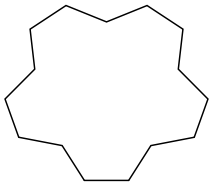
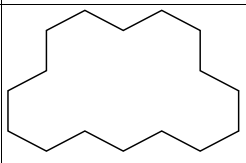
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
C16	 CCCCCCCCCCCCCCCC
C16H33	 CCCCCCCCCCCCCCCC
C17	 CCCCCCCCCCCCCCCCC
C17H35	 CCCCCCCCCCCCCCCCC
C18	 CCCCCCCCCCCCCCCCCC
C18H37	 CCCCCCCCCCCCCCCCCC
C19	 CCCCCCCCCCCCCCCCCCC
C19H39	 CCCCCCCCCCCCCCCCCCC
C2	CC
C20	 CCCCCCCCCCCCCCCCCCCC
C20H41	 CCCCCCCCCCCCCCCCCCCC
C21	 CCCCCCCCCCCCCCCCCCCCC
C21H43	 CCCCCCCCCCCCCCCCCCCCC
C22	 CCCCCCCCCCCCCCCCCCCCCC
C22H45	 CCCCCCCCCCCCCCCCCCCCCC
C23	 CCCCCCCCCCCCCCCCCCCCCCC
C23H47	 CCCCCCCCCCCCCCCCCCCCCCC
C24	 CCCCCCCCCCCCCCCCCCCCCCCC
C24H49	 CCCCCCCCCCCCCCCCCCCCCCCC
C25	 CCCCCCCCCCCCCCCCCCCCCCCCC
C25H51	 CCCCCCCCCCCCCCCCCCCCCCCCC
C2H5	CC

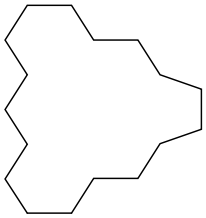
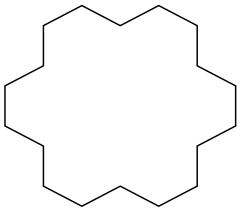
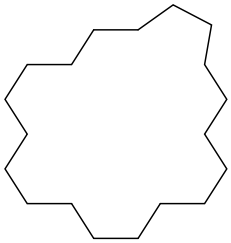
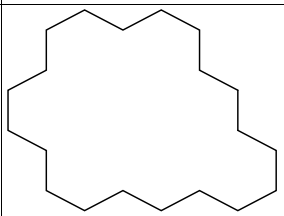
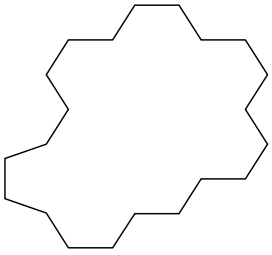
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
C3	 CCC
C3H7	 CCC
C4	 CCCC
C4H9	 CCCC
C5	 CCCCC
C5H11	 CCCCC
C6	 CCCCCC
C6H13	 CCCCCC
C6H5	 C1=CC=CC=C1
C7	 CCCCCCC
C7H15	 CCCCCCC
C8	 CCCCCCCC
C8H17	 CCCCCCCC
C9	 CCCCCCCCC
C9H19	 CCCCCCCCC
CBr3	 BrC(Br)Br
Cbz	 O=COCC1=CC=CC=C1

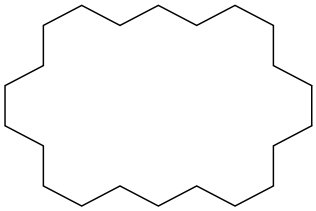
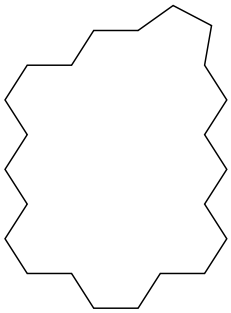
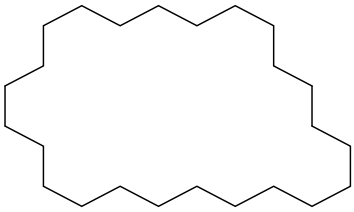
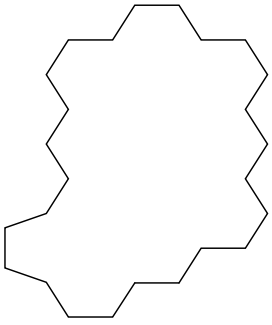
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
c-C10H19	 C1CCCCCCCCC1
c-C11H21	 C1CCCCCCCCCC1
c-C12H23	 C1CCCCCCCCCCC1
c-C13H25	 C1CCCCCCCCCCCC1
c-C14H27	 C1CCCCCCCCCCCCC1
c-C15H29	 C1CCCCCCCCCCCCCC1
c-C16H31	 C1CCCCCCCCCCCCCCC1

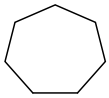
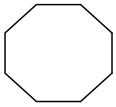
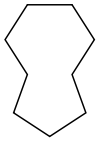
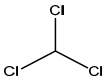
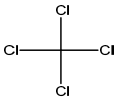
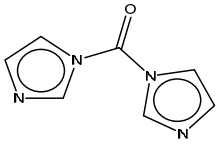
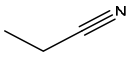
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
c-C17H33	 C1CCCCCCCCCCCCCCCC1
c-C18H35	 C1CCCCCCCCCCCCCCCCC1
c-C19H37	 C1CCCCCCCCCCCCCCCCCC1
c-C20H39	 C1CCCCCCCCCCCCCCCCCCC1
c-C21H41	 C1CCCCCCCCCCCCCCCCCCCC1

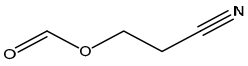
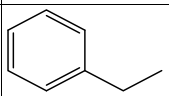
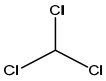
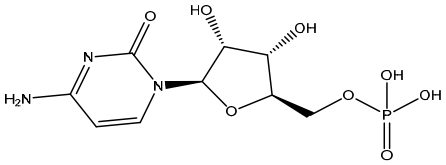
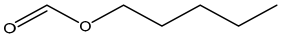
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
c-C22H43	 C1CCCCCCCCCCCCCCCCCCCCC1
c-C23H45	 C1CCCCCCCCCCCCCCCCCCCCCC1
c-C24H47	 C1CCCCCCCCCCCCCCCCCCCCCCC1
c-C25H49	 C1CCCCCCCCCCCCCCCCCCCCCCCC1
c-C3H5	 C1CC1
c-C4H7	 C1CCC1

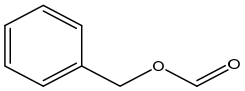
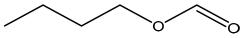
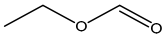
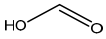
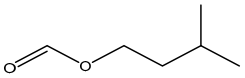
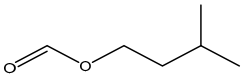
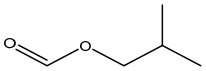
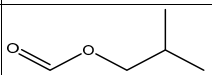
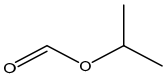
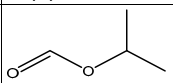
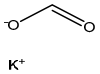
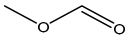
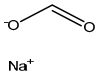
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
c-C5H9	 C1CCCC1
c-C6H11	 C1CCCCC1
c-C7H13	 C1CCCCCC1
c-C8H15	 C1CCCCCCC1
c-C9H17	 C1CCCCCCCC1
CCl3	 ClC(Cl)Cl
CCl4	 ClC(Cl)(Cl)Cl
CDI	 O=C(n1cncc1)n2ccnc2
Ce	 CCC#N

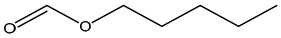
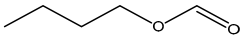
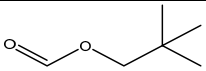
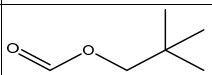
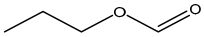
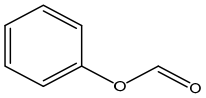
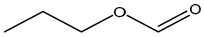
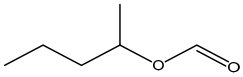
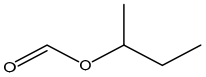
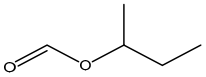
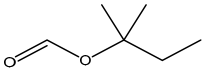
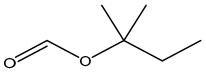
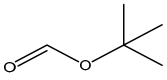
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Ceoc	 O=COCCC#N
CF3	 FC(F)F
CH2CH2Ph	 CCC1=CC=CC=C1
CH2CH3	CC
cHex	 C1CCCCC1
CHL	 ClC(Cl)Cl
CHO	C=O
cHx	 C1CCCCC1
c-Hx	 C1CCCCC1
Cl2	 ClCl
CMP	 NC1=NC(=O)N(C=C1)[C@@H]1O[C@H](COP(O)(O)=O)[C@@H](O)[C@H]1O
CN	C#N
CO	C=O
CO2Am	 CCCCCOC=O

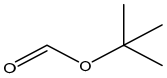
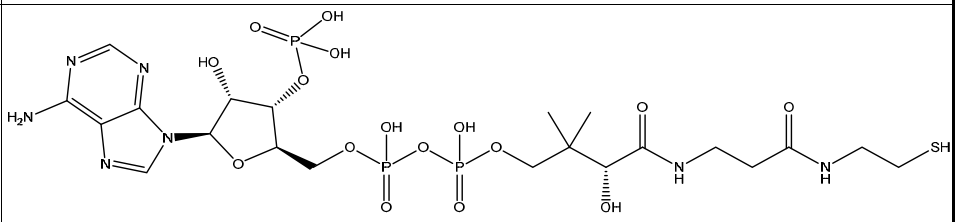
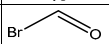
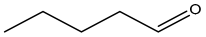
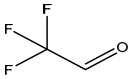
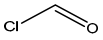
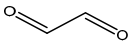
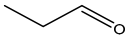
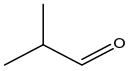
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
CO2Bn	 O=COCC1=CC=CC=C1
CO2Bu	 CCCCOC=O
CO2Et	 CCOC=O
CO2H	 OC=O
CO2iAm	 CC(C)CCOC=O
CO2i-Am	 CC(C)CCOC=O
CO2iBu	 CC(C)COC=O
CO2i-Bu	 CC(C)COC=O
CO2iPr	 CC(C)OC=O
CO2i-Pr	 CC(C)OC=O
CO2K	 [K+].[O-]C=O
CO2Me	 COC=O
CO2Na	 [Na+].[O-]C=O

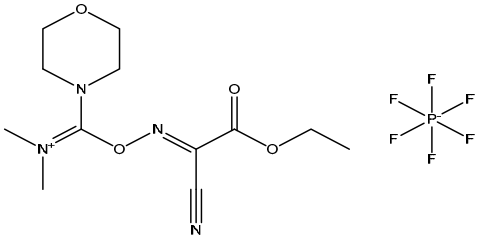
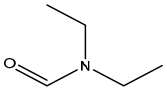
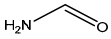
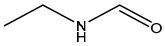
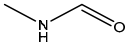
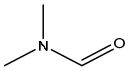
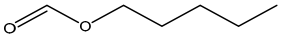
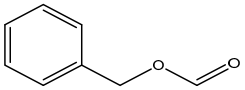
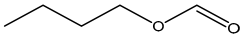
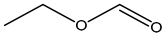
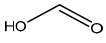
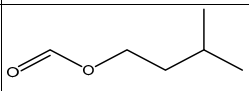
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
CO2n-Am	 CCCCCOC=O
CO2n-Bu	 CCCCOC=O
CO2neoAm	 CC(C)(C)COC=O
CO2neo-Am	 CC(C)(C)COC=O
CO2n-Pr	 CCCOC=O
CO2Ph	 O=COC1=CC=CC=C1
CO2Pr	 CCCOC=O
CO2s-Am	 CCCC(C)OC=O
CO2sBu	 CCC(C)OC=O
CO2s-Bu	 CCC(C)OC=O
CO2tAm	 CCC(C)(C)OC=O
CO2t-Am	 CCC(C)(C)OC=O
CO2tBu	 CC(C)(C)OC=O

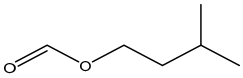
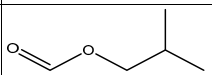
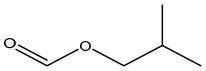
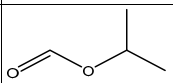
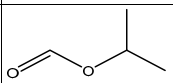
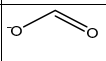
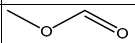
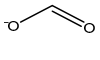
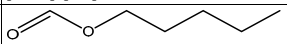
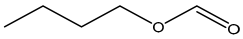
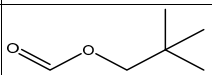
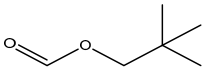
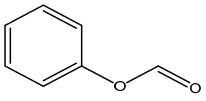
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
CO2t-Bu	 CC(C)(C)OC=O
CoA	 CC(C)(COP(O)(=O)OP(O)(=O)OC[C@H]1O[C@H]([C@H](O)[C@@H]1OP(O)(O)=O)N1C=NC2=C(N)N=CN=C12)[C@@H](O)C(=O)NCCC(=O)NCCS
COBr	 BrC=O
COBu	 CCCCC=O
COCF3	 FC(F)(F)C=O
COCl	 ClC=O
COCO	 O=CC=O
COEt	 CCC=O
COF	 FC=O
COiPr	 CC(C)C=O
COMe	 CC=O

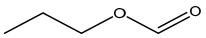
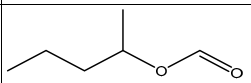
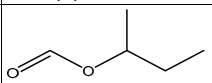
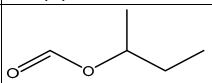
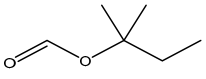
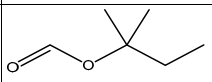
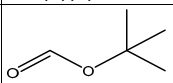
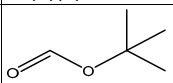
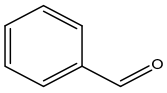
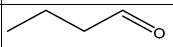
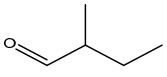
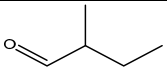
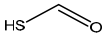
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
COMU	 F[P-](F)(F)(F)(F)F.CCOC(=O)C(=N\OC(N1CCOCC1)=[N+](C)C)\C#N
CONEt2	 CCN(CC)C=O
CONH2	 NC=O
CONHEt	 CCNC=O
CONHMe	 CNC=O
CONMe2	 CN(C)C=O
COOAm	 CCCCCOC=O
COOBn	 O=COCC1=CC=CC=C1
COOBu	 CCCCOC=O
COOEt	 CCOC=O
COOH	 OC=O
COOiAm	 CC(C)CCOC=O

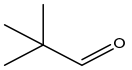
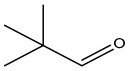
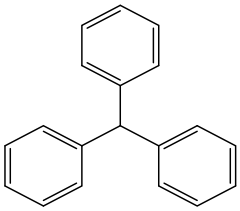
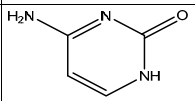
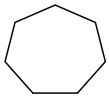
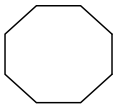
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
COOi-Am	 CC(C)CCOC=O
COOi-Bu	 CC(C)COC=O
COOiBu	 CC(C)COC=O
COOiPr	 CC(C)OC=O
COOi-Pr	 CC(C)OC=O
COOK	 [K+].[O-]C=O
COOMe	 COC=O
COONa	 [Na+].[O-]C=O
COOn-Am	 CCCCCOC=O
COOn-Bu	 CCCCOC=O
COOneoAm	 CC(C)(C)COC=O
COOneo-Am	 CC(C)(C)COC=O
COOPh	 O=COC1=CC=CC=C1

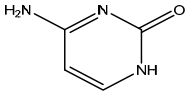
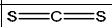
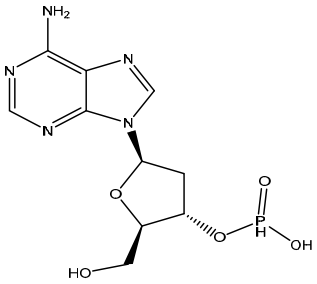
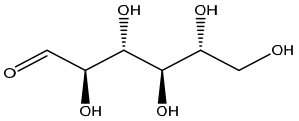
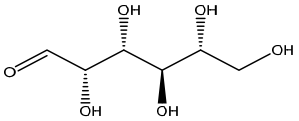
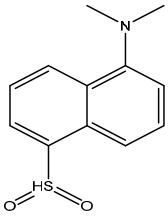
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
COOPr	 CCCOC=O
COOs-Am	 CCCC(C)OC=O
COOsBu	 CCC(C)OC=O
COOs-Bu	 CCC(C)OC=O
COOtAm	 CCC(C)(C)OC=O
COOt-Am	 CCC(C)(C)OC=O
COOtBu	 CC(C)(C)OC=O
COOt-Bu	 CC(C)(C)OC=O
COPh	 O=CC1=CC=CC=C1
COPr	 CCCC=O
COsBu	 CCC(C)C=O
COs-Bu	 CCC(C)C=O
COSH	 SC=O

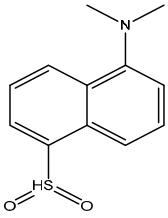
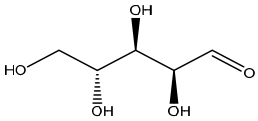
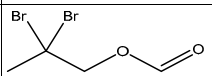
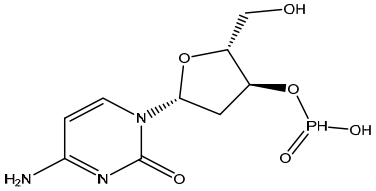
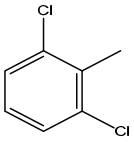
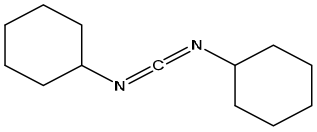
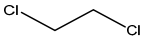
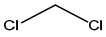
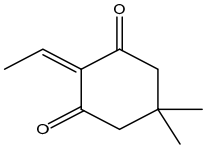
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
COtBu	 CC(C)(C)C=O
COt-Bu	 CC(C)(C)C=O
Cpe	 C1CCCC1
CPh3	 C1=CC=C(C=C1)C(C2=CC=CC=C2)C3=CC=CC=C3
Cpm	 CC1CC1
Ct	 NC1=NC(=O)NC=C1
Cy	 C1CCCCC1
cyclobutyl	 C1CCC1
cycloheptyl	 C1CCCCCC1
cyclooctyl	 C1CCCCCCC1

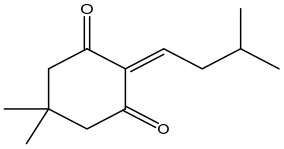
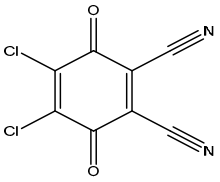
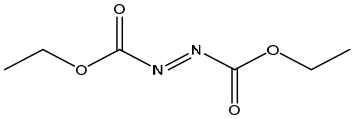
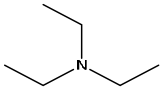
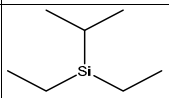
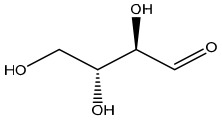
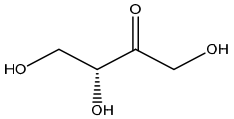
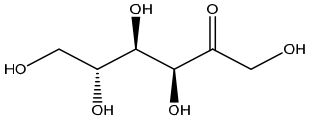
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
cyclopentyl	 C1CCCC1
cyclopropyl	 C1CC1
Cyt	 NC1=NC(=O)NC=C1
CS2	 C(=S)=S
dA	 NC1=C2N=CN([C@H]3C[C@H](O[PH](O)=O)[C@@H](CO)O3)C2=NC=N1
DAllos	 OC[C@@H](O)[C@@H](O)[C@@H](O)[C@@H](O)C=O
DAltro	 OC[C@@H](O)[C@@H](O)[C@@H](O)[C@H](O)C=O
Dan	 CN(C)C1=C2C=CC=C(C2=CC=C1)S(=O)=O

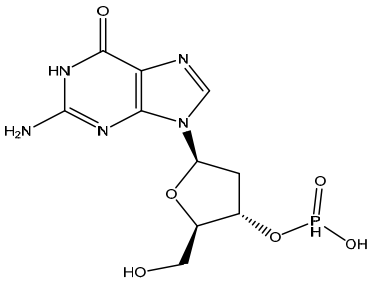
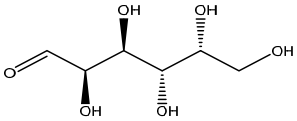
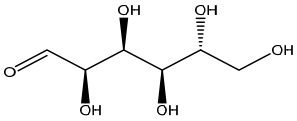
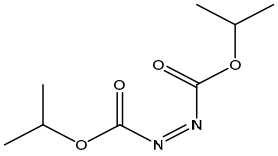
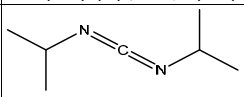
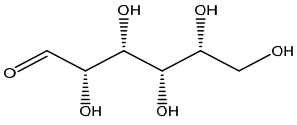
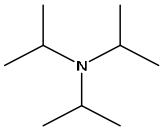
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Dansyl	 CN(C)C1=C2C=CC=C(C2=CC=C1)S(=O)=O
DArabi	 OC[C@@H](O)[C@@H](O)[C@H](O)C=O
Dbpoc	 CC(Br)(Br)COC=O
dC	 NC1=NC(=O)N(C=C1)[C@H]2C[C@H](O[PH](O)=O)[C@@H](CO)O2
DCB	 CC1=C(Cl)C=CC=C1Cl
DCC	 C1CCC(CC1)N=C=NC1CCCCC1
DCE	 ClCCCl
DCM	 ClCCl
Dde	 C\C=C1\C(=O)CC(C)(C)CC1=O

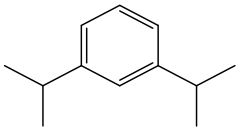
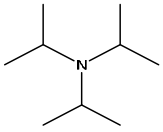
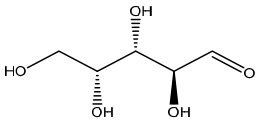
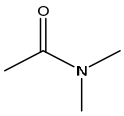
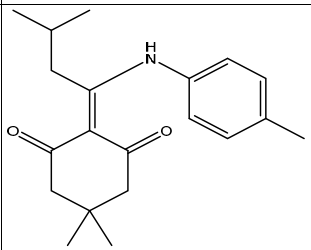
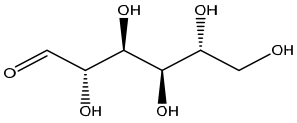
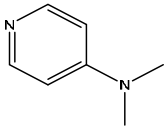
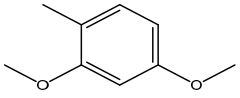
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Ddiv	 CC(C)CC=C1C(=O)CC(C)(C)CC1=O
DDQ	 ClC1=C(Cl)C(=O)C(C#N)=C(C#N)C1=O
DEAD	 O=C(/N=N/C(=O)OCC)OCC
DEAE	 CCN(CC)CC
DEIPS	 CC[Si](CC)C(C)C
DEryth	 OC[C@@H](O)[C@@H](O)C=O
DErythu	 OC[C@@H](O)C(=O)CO
DFruct	 OC[C@@H](O)[C@@H](O)[C@H](O)C(=O)CO

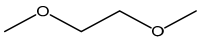
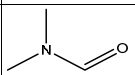
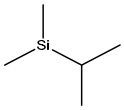
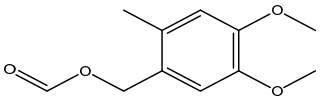
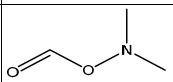
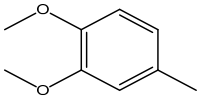
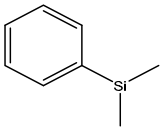
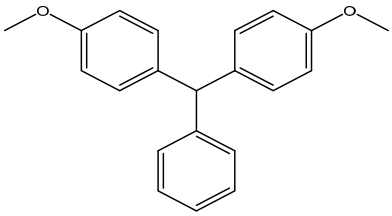
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
dG	 NC1=NC2=C(N=CN2[C@H]3C[C@H](O[PH](O)=O)[C@@H](CO)O3)C(=O)N1
DGalac	 OC[C@@H](O)[C@H](O)[C@H](O)[C@@H](O)C=O
DGluco	 OC[C@@H](O)[C@@H](O)[C@H](O)[C@@H](O)C=O
DHP	 C1COC=CC1
DIAD	 O=C(OC(C)C)\N=N/C(OC(C)C)=O
DIC	 CC(C)N=C=NC(C)C
DIdose	 OC[C@@H](O)[C@H](O)[C@@H](O)[C@H](O)C=O
DIEA	 CC(C)N(C(C)C)C(C)C

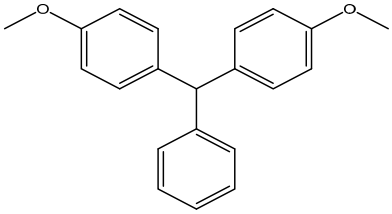
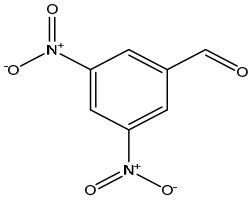
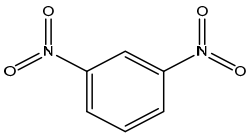
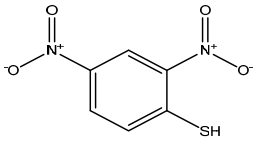
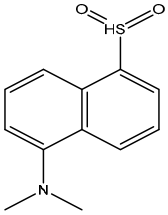
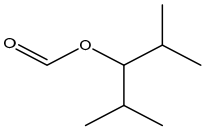
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Dip	 CC(C)C1=CC(=CC=C1)C(C)C
DIPEA	 CC(C)N(C(C)C)C(C)C
DLyxos	 OC[C@@H](O)[C@H](O)[C@H](O)C=O
DMA	 CN(C)C(C)=O
Dmab	 CC(C)CC(NC1=CC=C(C)C=C1)=C1C(=O)CC(C)(C)CC1=O
DManno	 OC[C@@H](O)[C@@H](O)[C@H](O)[C@H](O)C=O
DMAP	 CN(C)C1=CC=NC=C1
Dmb	 COC1=CC=C(C)C(OC)=C1

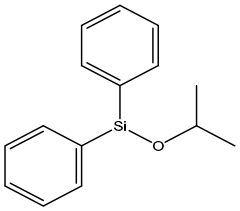
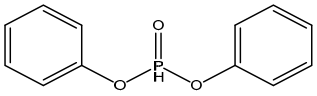
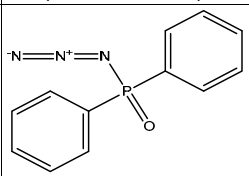
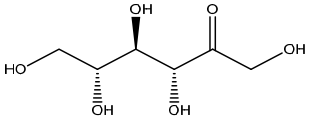
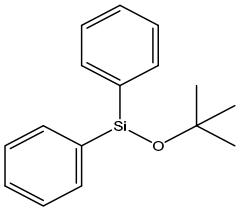
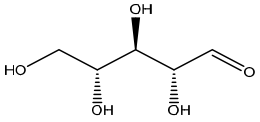
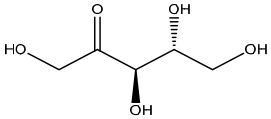
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
DME	 COCCOC
DMF	 CN(C)C=O
DMIPS	 CC(C)[Si](C)C
Dmnb	 COC1=C(OC)C=C(COC=O)C(C)=C1
Dmoc	 CN(C)OC=O
DMPM	 COC1=C(OC)C=C(C)C=C1
DMPS	 C[Si](C)C1=CC=CC=C1
DMS	 CSC
DMSO	 CS(C)=O
DMT	 COC1=CC=C(C=C1)C(C2=CC=CC=C2)C3=CC=C(OC)C=C3

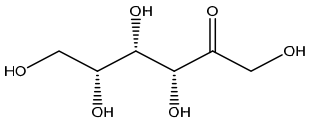
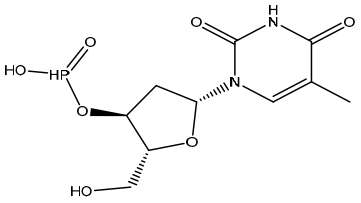
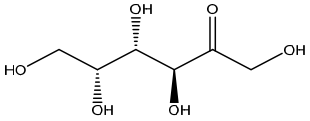
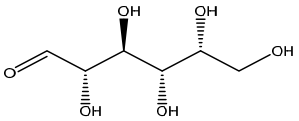
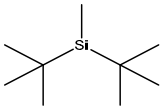
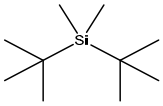
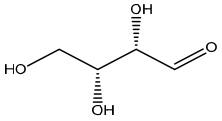
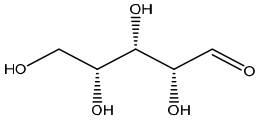
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
DMTr	 COC1=CC=C(C=C1)C(C2=CC=CC=C2)C3=CC=C(OC)C=C3
DNBZ	 [O-][N+](=O)C1=CC(=CC(C=O)=C1)[N+]([O-])=O
Dnp	 C1=C(N(=O)=O)C=C(N(=O)=O)C=C1
DNPS	 [O-][N+](=O)C1=CC=C(S)C(=C1)[N+]([O-])=O
Dns	 CN(C)C1=CC=CC2=C1C=CC=C2S(=O)=O
Doc	 CC(C)C(OC=O)C(C)C

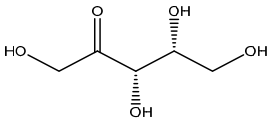
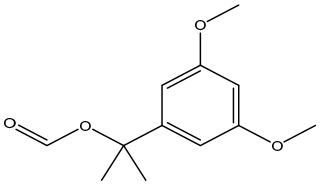
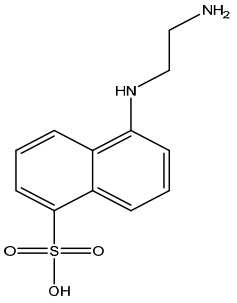
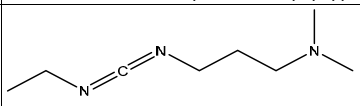
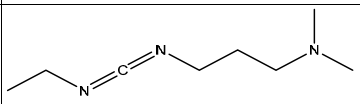
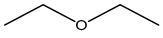
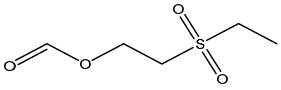
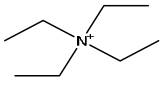
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
DPIPS	 CC(C)O[Si](C1=CC=CC=C1)C2=CC=CC=C2
Dpp	 O=P(OC1=CC=CC=C1)OC1=CC=CC=C1
DPPA	 [N-]=[N+]=NP(=O)(C1=CC=CC=C1)C1=CC=CC=C1
DPsico	 OCC(=O)[C@H](O)[C@H](O)[C@H](O)CO
DPTBS	 CC(C)(C)O[Si](C1=CC=CC=C1)C2=CC=CC=C2
DRibos	 OC[C@@H](O)[C@@H](O)[C@@H](O)C=O
DRibul	 OC[C@@H](O)[C@@H](O)C(=O)CO

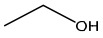
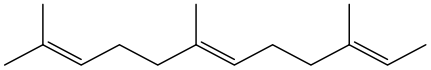
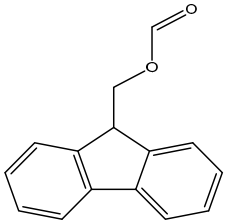
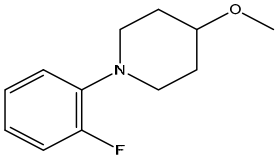
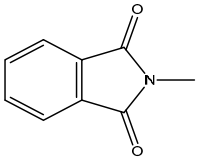
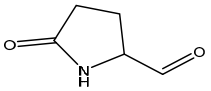
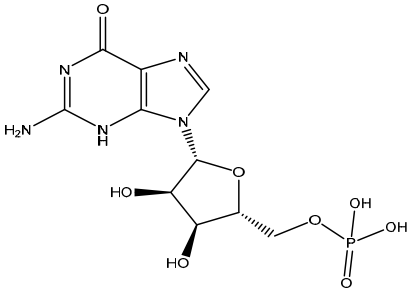
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
DSorbo	 OCC(=O)[C@H](O)[C@@H](O)[C@H](O)CO
dT	 CC1=CN([C@H]2C[C@H](O[PH](O)=O)[C@@H](CO)O2)C(=O)NC1=O
DTagat	 OCC(=O)[C@@H](O)[C@@H](O)[C@H](O)CO
DTalos	 OC[C@@H](O)[C@H](O)[C@H](O)[C@H](O)C=O
DTBMS	 C[Si](C(C)(C)C)C(C)(C)C
DTBS	 C[Si](C)(C(C)(C)C)C(C)(C)C
DThreo	 OC[C@@H](O)[C@H](O)C=O
DXylos	 OC[C@@H](O)[C@H](O)[C@@H](O)C=O

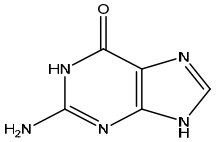
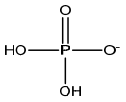
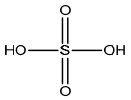
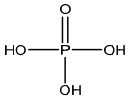
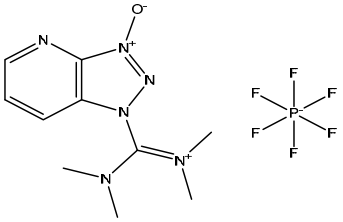
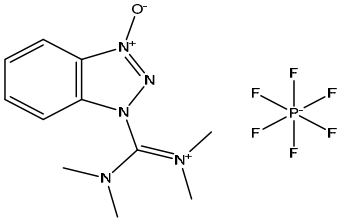
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
DXylul	 OC[C@@H](O)[C@H](O)C(=O)CO
Ddz	 COC1=CC(=CC(OC)=C1)C(C)(C)OC=O
EDANS	 NCCNC1=C2C=CC=C(C2=CC=C1)S(O)(=O)=O
EDC	 CCN=C=NCCCN(C)C
EDCI	 CCN=C=NCCCN(C)C
EE	 CCOCC
Esc	 CCS(=O)(=O)CCOC=O
Et	CC
Et4N	 CC[N+](CC)(CC)CC
Ethyl	CC

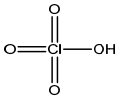
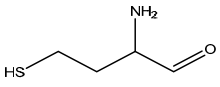
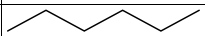
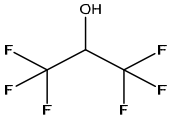
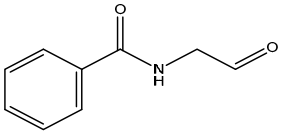
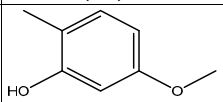
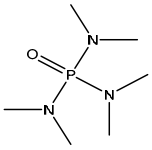
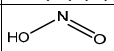
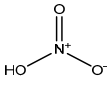
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
EtOH	 CCO
Farnesyl	 C\C=C(/C)CC\C=C(/C)CCC=C(C)C
Fmoc	 O=COCC1C2=CC=CC=C2C3=C1C=CC=C3
For	C=O
Fpmp	 COC1CCN(CC1)C1=C(F)C=CC=C1
Ft	 CN1C(=O)C2=C(C=CC=C2)C1=O
Glp	 O=CC1CCC(=O)N1
GMP	 NC1=NC(=O)C2=C(N1)N(C=N2)[C@@H]1O[C@H](COP(O)(O)=O)[C@@H](O)[C@H]1O

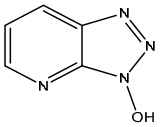
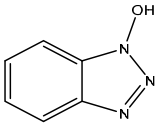
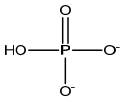
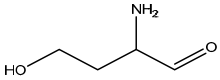
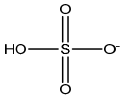
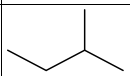
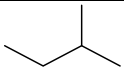
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Gua	 NC1=NC2=C(N=CN2)C(=O)N1
H2	 [H][H]
H2O	 [H]O[H]
H2O2	 OO
H2PO4	 OP(O)([O-])=O
H2SO4	 OS(O)(=O)=O
H3PO4	 OP(O)(O)=O
HATU	 F[P-](F)(F)(F)(F)F.CN(C)C(N1N=[N+]([O-])C2=C1C=CC=N2)=[N+](C)C
HBTU	 F[P-](F)(F)(F)(F)F.CN(C)C(N1N=[N+]([O-])C2=C1C=CC=C2)=[N+](C)C
HCl	 Cl[H]

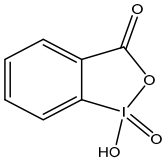
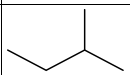
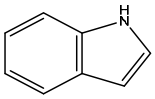
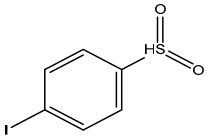
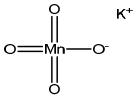
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
HClO4	 OCl(=O)(=O)=O
Hcy	 NC(CCS)C=O
Hex	 CCCCCC
HFIP	 C(C(F)(F)F)(C(F)(F)F)O
Hippuryl	 O=CCNC(=O)C1=CC=CC=C1
Hmb	 COC1=CC=C(C)C(O)=C1
HMPA	 O=P(N(C)C)(N(C)C)N(C)C
HNO2	 ON=O
HNO3	 O[N+]([O-])=O

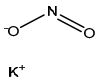
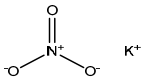
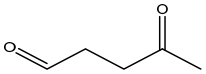
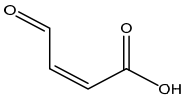
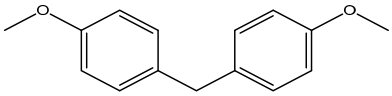
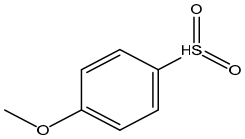
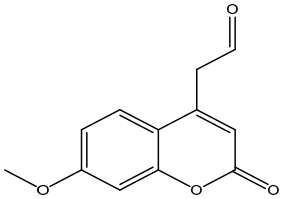
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
HOAt	 ON1N=NC2=CC=CN=C12
HOBt	 ON1N=NC2=CC=CC=C12
HPO4	 OP([O-])([O-])=O
Hse	 NC(CCO)C=O
HSO4	 OS([O-])(=O)=O
I2	II
iAm	 CCC(C)C
i-Am	 CCC(C)C
iBu	 CC(C)C
i-Bu	 CC(C)C

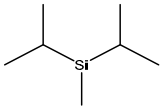
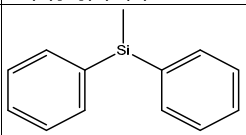
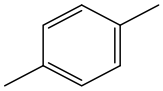
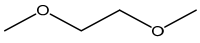
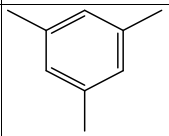
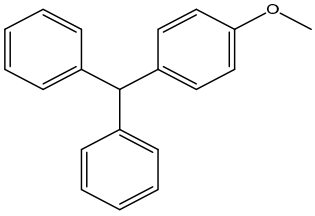
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
IBX	 O[I]1(=O)OC(=O)C2=CC=CC=C12
i-C3H7	 CCC
i-C4H9	 CC(C)C
i-C5H11	 CCC(C)C
Im	 N1C=CN=C1
Indole	 N1C=CC2=C1C=CC=C2
IPA	 CC(C)O
iPr	 CCC
i-Pr	 CCC
Ips	 IC1=CC=C(C=C1)S(=O)=O
KMnO4	 [K+].[O-][Mn](=O)(=O)=O

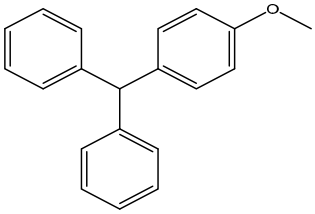
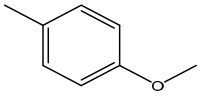
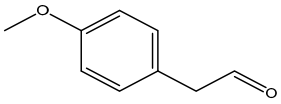
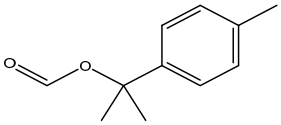
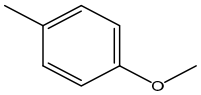
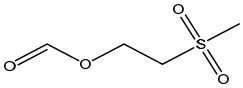
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
KNO2	 [K+].[O-]N=O
KNO3	 [K+].[O-][N+]([O-])=O
KOH	 [OH-].[K+]
Lev	 CC(=O)CCC=O
Mal	 OC(=O)\C=C/C=O
Mbh	 COC1=CC=C(CC2=CC=C(OC)C=C2)C=C1
Mbs	 COC1=CC=C(C=C1)S(=O)=O
m-C6H4	 C1=CC=CC=C1
MCA	 COC1=CC=C2C(CC=O)=CC(=O)OC2=C1

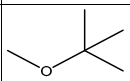
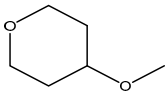
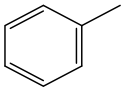
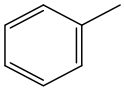
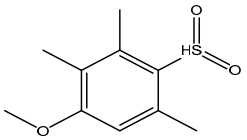
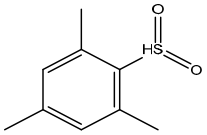
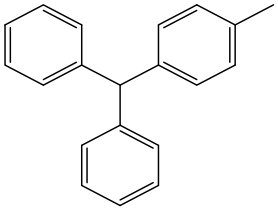
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
MDIPS	 CC(C)[Si](C)C(C)C
MDPS	 C[Si](C1=CC=CC=C1)C2=CC=CC=C2
Me	 C
Me3N	 CN(C)C
Meb	 CC1=CC=C(C)C=C1
MEM	 COCCOC
Mes	 CC1=CC(C)=CC(C)=C1
MgBr	 [Mg]Br
MgCl	 [Mg]Cl
MMT	 COC1=CC=C(C=C1)C(C2=CC=CC=C2)C3=CC=CC=C3

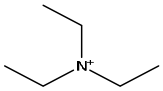
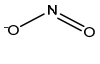
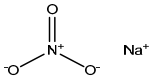
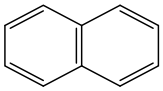
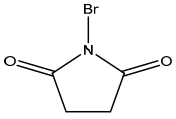
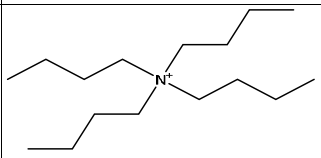
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
MMTr	 COC1=CC=C(C=C1)C(C2=CC=CC=C2)C3=CC=CC=C3
MnO2	O=[Mn]=O
Mob	 COC1=CC=C(C)C=C1
MOM	 COC
Moz	 COC1=CC=C(CC=O)C=C1
Mpc	 CC1=CC=C(C=C1)C(C)(C)OC=O
m-Phenylene	 C1=CC=CC=C1
MPM	 CC1=CC=C(OC)C=C1
Ms	 CS(=O)=O
Msc	 CS(=O)(=O)CCOC=O

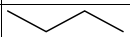
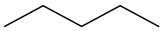
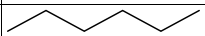
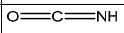
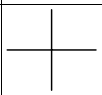
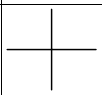
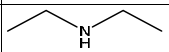
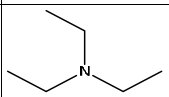
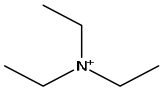
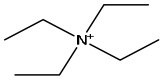
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
MSM	 CSC
MTBE	 COC(C)(C)C
Mthp	 COC1CCOCC1
MTM	 CSC
m-Tol	 CC1=CC=CC=C1
m-Tolyl	 CC1=CC=CC=C1
Mtr	 COC1=C(C)C(C)=C(C(C)=C1)S(=O)=O
Mts	 CC1=CC(C)=C(C(C)=C1)S(=O)=O
Mtt	 CC1=CC=C(C=C1)C(C2=CC=CC=C2)C3=CC=CC=C3

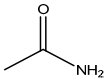
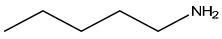
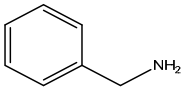
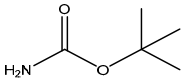
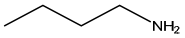
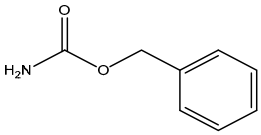
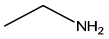
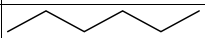
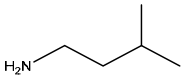
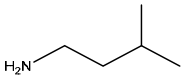
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
N+Et3	 CC[N+](CC)CC
N+Me3	 C[N+](C)C
N2	 N#N
N2+	 N#[N+]
N3	 N=[N+]=[N-]
NaCl	 [Na+].[Cl-]
n-Am	 CCCCC
NaNO2	 [Na+].[O-]N=O
NaNO3	 [Na+].[O-][N+]([O-])=O
NaOH	 [OH-].[Na+]
Naph	 C1=CC=CC2=C1C=CC=C2
NBS	 BrN1C(=O)CCC1=O
n-Bu	 CCCC
NBu4	 CCCC[N+](CCCC)(CCCC)CCCC

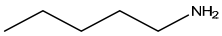
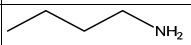
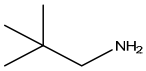
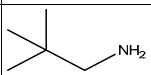
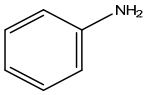
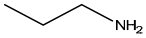
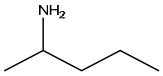
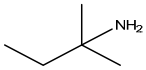
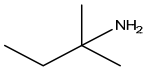
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
NC	 [N+]#[C-]
n-C3H7	 CCC
n-C4H9	 CCCC
n-C5H11	 CCCCC
n-C6H13	 CCCCCC
NCO	 N=C=O
NCS	N=C=S
neoAm	 CC(C)(C)C
neo-Am	 CC(C)(C)C
neo-C5H11	 CC(C)(C)C
NEt2	 CCNCC
NEt3	 CCN(CC)CC
N+Et3	 CC[N+](CC)CC
N+Et4	 CC[N+](CC)(CC)CC

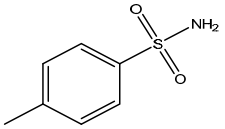
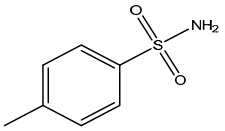
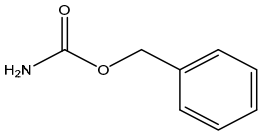
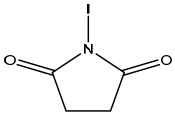
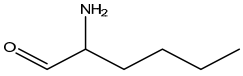
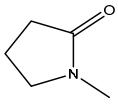
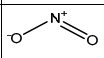
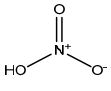
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
NHAc	 CC(N)=O
NHAm	 CCCCCN
NHBn	 NCC1=CC=CC=C1
NHBoc	 CC(C)(C)OC(N)=O
NHBu	 CCCCN
NHCbz	 NC(=O)OCC1=CC=CC=C1
NHEt	 CCN
n-Hex	 CCCCCC
NHiAm	 CC(C)CCN
NHi-Am	 CC(C)CCN
NHiPr	 CC(C)N
NHi-Pr	 CC(C)N
NHMe	 CN

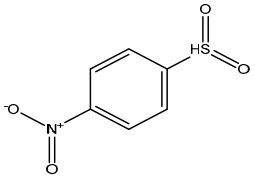
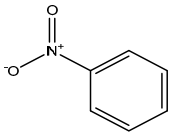
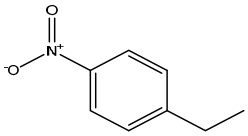
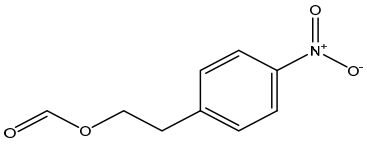
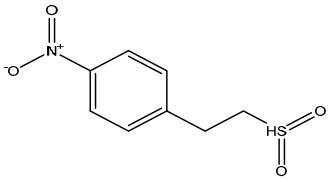
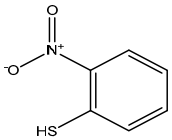
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
NHn-Am	 CCCCCN
NHn-Bu	 CCCCN
NHneoAm	 CC(C)(C)CN
NHneo-Am	 CC(C)(C)CN
NHOH	NO
NHPh	 NC1=CC=CC=C1
NHPr	 CCCN
NHs-Am	 CCCC(C)N
NHs-Bu	CCC(C)NH
NHtAm	 CCC(C)(C)N
NHt-Am	 CCC(C)(C)N
NHtBu	 CC(C)(C)N
NHt-Bu	 CC(C)(C)N

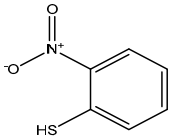
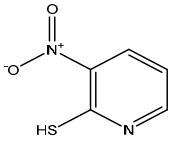
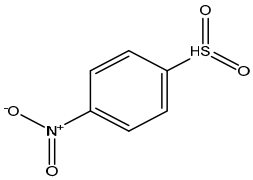
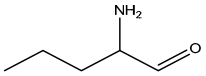
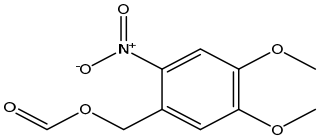
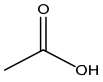
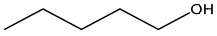
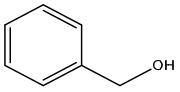
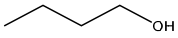
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
NHTos	 CC1=CC=C(C=C1)S(N)(=O)=O
NHTs	 CC1=CC=C(C=C1)S(N)(=O)=O
NHZ	 NC(=O)OCC1=CC=CC=C1
NIS	 IN1C(=O)CCC1=O
Nitroso	 N=O
Nle	 CCCCC(N)C=O
NMe2	 CNC
NMP	 CN1CCCC1=O
NO	 N=O
NO2	 [N+]([O-])=O
NO3	 O[N+]([O-])=O

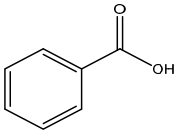
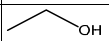
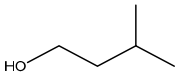
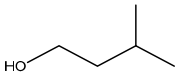
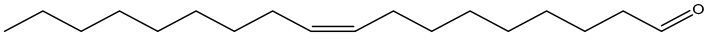
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Nosyl	 [O-][N+](=O)C1=CC=C(C=C1)S(=O)=O
Np	 [O-][N+](=O)C1=CC=CC=C1
Npe	 CCC1=CC=C(C=C1)[N+]([O-])=O
Npeoc	 [O-][N+](=O)C1=CC=C(CCOC=O)C=C1
Npes	 [O-][N+](=O)C1=CC=C(CCS(=O)=O)C=C1
n-Pr	 CCC
Nps	 [O-][N+](=O)C1=C(S)C=CC=C1

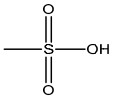
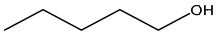
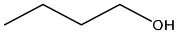
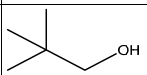
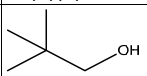
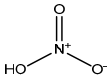
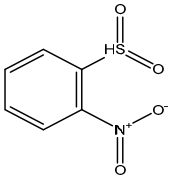
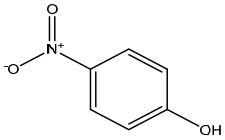
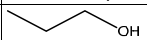
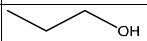
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Nps	 [O-][N+](=O)C1=CC=CC=C1S
Npys	 [O-][N+](=O)C1=C(S)N=CC=C1
Ns	 [O-][N+](=O)C1=CC=C(C=C1)S(=O)=O
Nva	 CCCC(N)C=O
Nvoc	 COC1=C(OC)C=C(C(COC=O)=C1)[N+]([O-])=O
O2	 O=O
OAc	 CC(O)=O
OAm	 CCCCCO
OBn	 OCC1=CC=CC=C1
OBu	 CCCCO

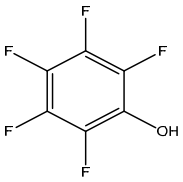
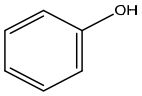
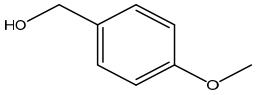
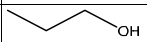
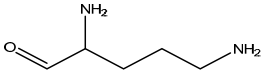
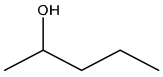
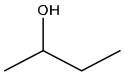
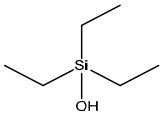
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
OBz	 OC(=O)C1=CC=CC=C1
o-C6H4	 C1=CC=CC=C1
OCN	OC#N
OEt	 CCO
OH2+	 [OH2+]
OiAm	 CC(C)CCO
Oi-Am	 CC(C)CCO
OiPr	 CC(C)O
Oi-Pr	 CC(C)O
OK	[OH-].[K+]
Oleoyl	 CCCCCCCC\C=C/CCCCCCCC=O
OLi	[OH-].[Li+]
OMe	CO
OMe3Si	 C[Si](C)(C)O

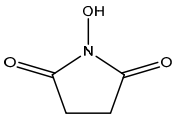
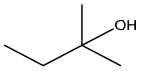
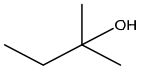
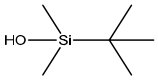
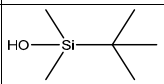
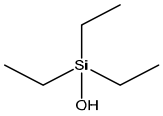
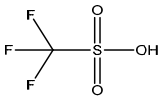
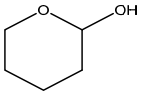
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
OMs	 CS(O)(=O)=O
ONa	[OH-].[Na+]
On-Am	 CCCCCO
On-Bu	 CCCCO
OneoAm	 CC(C)(C)CO
Oneo-Am	 CC(C)(C)CO
ONO2	 O[N+]([O-])=O
o-Nos	 [O-][N+](=O)C1=C(C=CC=C1)S(=O)=O
ONp	 OC1=CC=C(C=C1)[N+]([O-])=O
OnPr	 CCCO
On-Pr	 CCCO

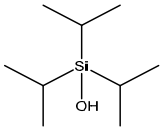
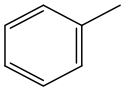
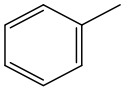
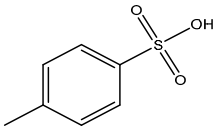
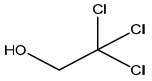
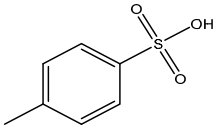
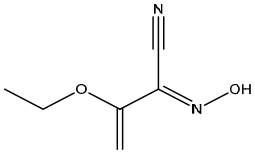
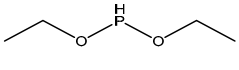
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
OPfp	 OC1=C(F)C(F)=C(F)C(F)=C1F
OPh	 OC1=CC=CC=C1
o-Phenylene	 C1=CC=CC=C1
OPMB	 COC1=CC=C(CO)C=C1
OPr	 CCCO
Orn	 NCCCC(N)C=O
Os-Am	 CCCC(C)O
Os-Bu	 CCC(C)O
OSiEt3	 CC[Si](O)(CC)CC
OSiME3	 C[Si](C)(C)O

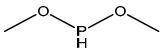
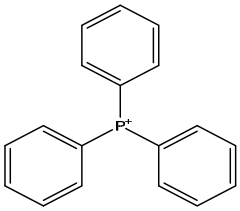
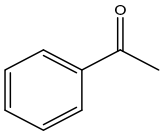
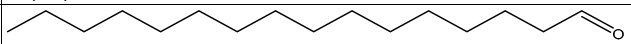
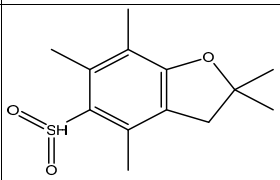
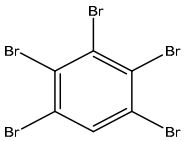
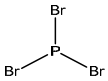
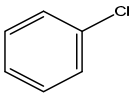
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
OSu	 ON1C(=O)CCC1=O
OtAm	 CCC(C)(C)O
Ot-Am	 CCC(C)(C)O
OTBDMS	 CC(C)(C)[Si](C)(C)O
OTBS	 CC(C)(C)[Si](C)(C)O
OtBu	 CC(C)(C)O
Ot-Bu	 CC(C)(C)O
OTES	 CC[Si](O)(CC)CC
OTf	 OS(=O)(=O)C(F)(F)F
OTHP	 C1CCCOC1O

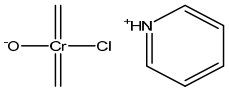
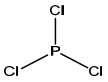
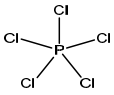
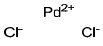
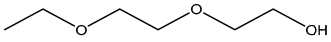
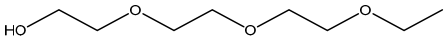
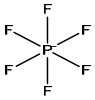
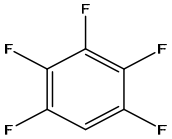
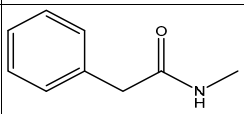
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
OTIPS	 CC(C)[Si](O)(C(C)C)C(C)C
OTMS	 C[Si](C)(C)O
o-Tol	 CC1=CC=CC=C1
o-Tolyl	 CC1=CC=CC=C1
OTos	 CC1=CC=C(C=C1)S(O)(=O)=O
OTre	 OCC(Cl)(Cl)Cl
OTs	 CC1=CC=C(C=C1)S(O)(=O)=O
Oxyma	 CCOC(=C)C(=N\O)\C#N
P(OEt)2	 CCOPOCC

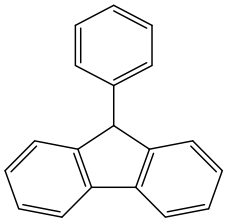
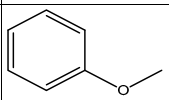
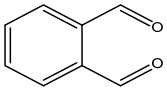
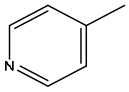
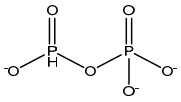
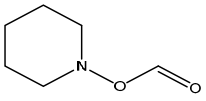
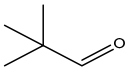
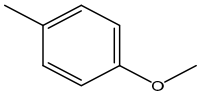
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
P(OMe)2	 COPOC
P+Ph3	 C1=CC=C(C=C1)[P+](C2=CC=CC=C2)C3=CC=CC=C3
Pac	 CC(=O)C1=CC=CC=C1
Pal	 CCCCCCCCCCCCCCCC=O
Pbf	 CC1=C(C)C(=C(C)C2=C1OC(C)(C)C2)S(=O)=O
Pbp	 BrC1=CC(Br)=C(Br)C(Br)=C1Br
PBr3	 BrP(Br)Br
p-C6H4	 C1=CC=CC=C1
Pcb	 ClC1=CC=CC=C1

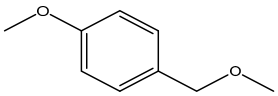
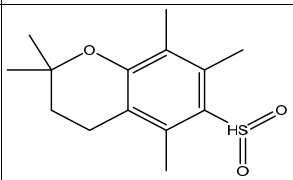
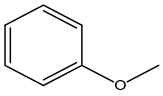
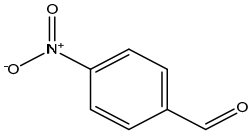
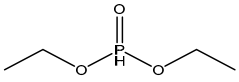
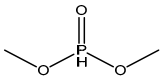
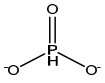
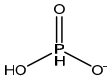
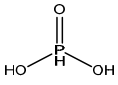
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
PCC	 [O-][Cr](Cl)(=C)=C.C1=CC=[NH+]C=C1
PCl3	 ClP(Cl)Cl
PCl5	 ClP(Cl)(Cl)(Cl)Cl
PdCl2	 [Cl-].[Cl-].[Pd++]
PEG3	 CCOCCOCCO
PEG4	 CCOCCOCCOCCO
PF6	 F[P-](F)(F)(F)(F)F
Pfp	 FC1=CC(F)=C(F)C(F)=C1F
Ph	 C1=CC=CC=C1
Phacm	 CNC(=O)CC1=CC=CC=C1
Phenyl	 C1=CC=CC=C1

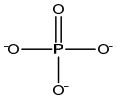
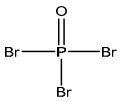
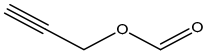
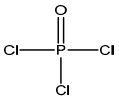
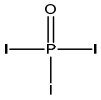
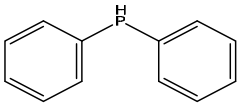
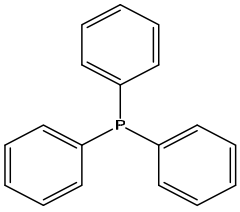
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
PhF	 C1=CC=C(C=C1)C1C2=C(C=CC=C2)C2=C1C=CC=C2
PhOMe	 COC1=CC=CC=C1
Pht	 O=CC1=CC=CC=C1C=O
PI3	 IP(I)I
Pic	 CC1=CC=NC=C1
PiP	 [O-]P(=O)OP([O-])([O-])=O
Pipoc	 O=CON1CCCCC1
Piv	 CC(C)(C)C=O
PMB	 CC1=CC=C(OC)C=C1

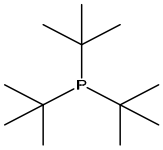
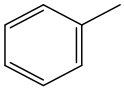
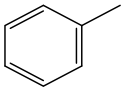
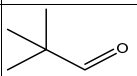
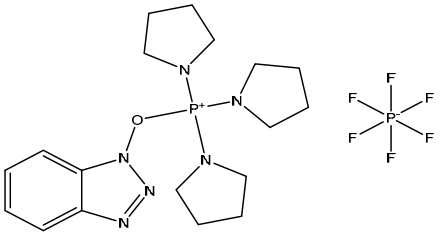
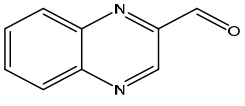
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
PMBM	 COCC1=CC=C(OC)C=C1
Pmc	 CC1=C2OC(C)(C)CCC2=C(C)C(=C1C)S(=O)=O
PMP	 COC1=CC=CC=C1
PNB	 [O-][N+](=O)C1=CC=C(C=O)C=C1
PO(OEt)2	 CCOP(=O)OCC
PO(OMe)2	 COP(=O)OC
PO3	 [O-]P(=O)[O-]
PO3H	 [O-]P(=O)O
PO3H2	 OP(=O)O

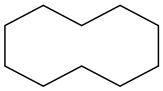
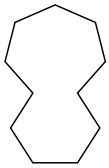
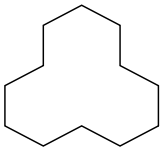
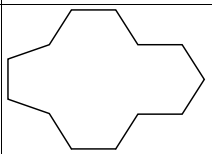
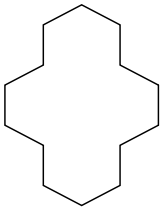
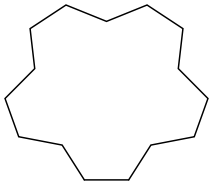
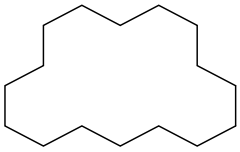
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
PO4	 [O-]P([O-])([O-])=O
POBr3	 BrP(Br)(Br)=O
Poc	 O=COCC#C
POCl3	 ClP(Cl)(Cl)=O
POI3	 IP(I)(I)=O
PPh2	 P(C1=CC=CC=C1)C2=CC=CC=C2
PPh3	 C1=CC=C(C=C1)P(C2=CC=CC=C2)C3=CC=CC=C3
p-Phenylene	 C1=CC=CC=C1
Pr	 CCC
Prop	 CCC

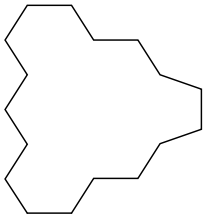
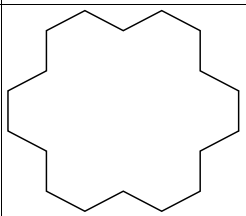
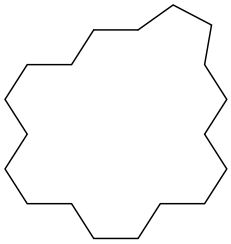
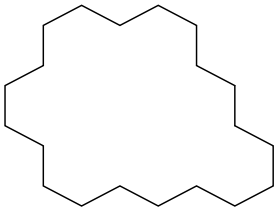
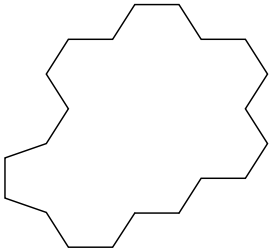
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
PtBu3	 CC(C)(C)P(C(C)(C)C)C(C)(C)C
p-Tol	 CC1=CC=CC=C1
p-Tolyl	 CC1=CC=CC=C1
Pv	 CC(C)(C)C=O
Py	 C1=NC=CC=C1
PyBOP	 F[P-](F)(F)(F)(F)F.C1CCN(C1)[P+](ON1N=NC2=CC=CC=C12)(N1CCCC1)N1CCCC1
Pyrim	 C1=NC=CC=N1
Qxc	 O=CC1=NC2=CC=CC=C2N=C1

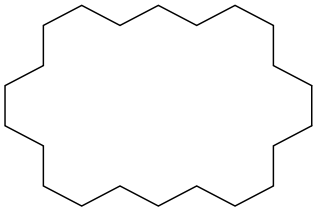
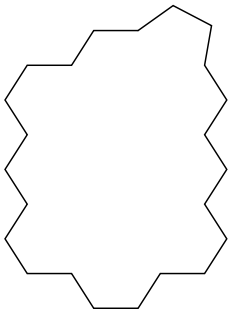
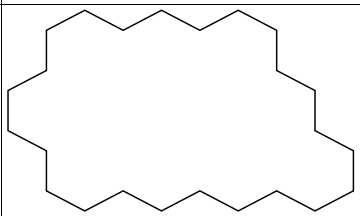
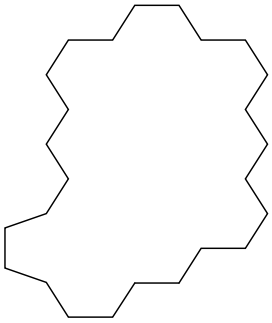
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
ring10	 C1CCCCCCCCC1
ring11	 C1CCCCCCCCCC1
ring12	 C1CCCCCCCCCCC1
ring13	 C1CCCCCCCCCCCC1
ring14	 C1CCCCCCCCCCCCC1
ring15	 C1CCCCCCCCCCCCCC1
ring16	 C1CCCCCCCCCCCCCCC1

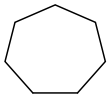
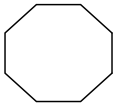
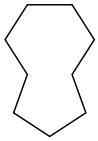
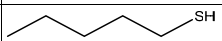
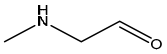
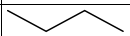
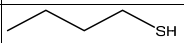
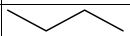
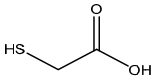
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
ring17	 C1CCCCCCCCCCCCCCC1
ring18	 C1CCCCCCCCCCCCCCCC1
ring19	 C1CCCCCCCCCCCCCCCCC1
ring20	 C1CCCCCCCCCCCCCCCCCC1
ring21	 C1CCCCCCCCCCCCCCCCCCC1

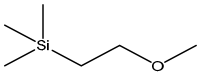
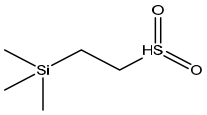
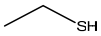
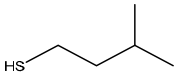
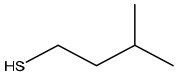
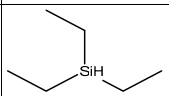
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
ring22	 C1CCCCCCCCCCCCCCCCCCCC1
ring23	 C1CCCCCCCCCCCCCCCCCCCCC1
ring24	 C1CCCCCCCCCCCCCCCCCCCCCC1
ring25	 C1CCCCCCCCCCCCCCCCCCCCCCC1
ring3	 C1CC1
ring4	 C1CCC1

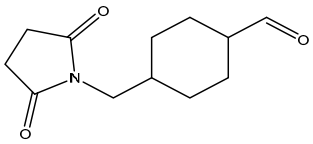
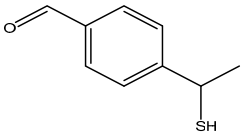
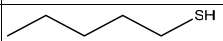
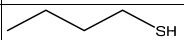
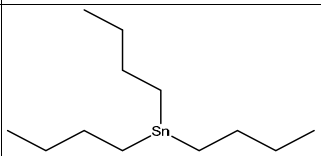
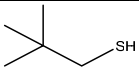
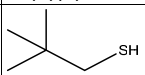
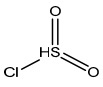
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
ring5	 C1CCCC1
ring6	 C1CCCCC1
ring7	 C1CCCCCC1
ring8	 C1CCCCCCC1
ring9	 C1CCCCCCCC1
s-Am	 CCCCC
SAm	 CCCCCS
Sar	 CNCC=O
s-Bu	 CCCC
SBu	 CCCCS
s-Butyl	 CCCC
s-C4H9	 CCCC
s-C5H11	 CCCCC
Scm	 OC(=O)CS

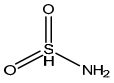
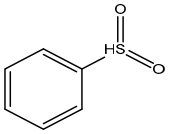
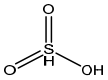
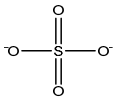
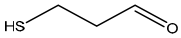
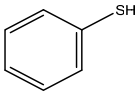
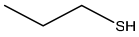
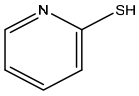
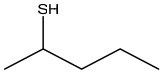
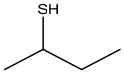
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
SCN	SC#N
SEM	 COCC[Si](C)(C)C
SES	 C[Si](C)(C)CCS(=O)=O
SEt	 SCC
SiAm	 CC(C)CCS
Si-Am	 CC(C)CCS
SiEt3	 CC[SiH](CC)CC
SiMe3	 C[Si](C)C
SiPr	 CC(C)S
Si-Pr	 CC(C)S
SK	[K+].[SH-]
SLi	[Li+].[SH-]

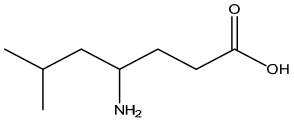
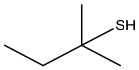
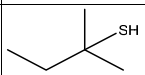
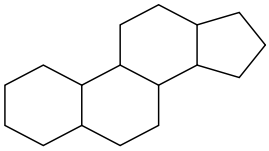
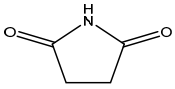
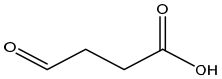
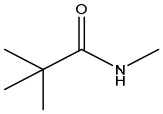
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
SMCC	 O=CC1CCC(CN2C(=O)CCC2=O)CC1
SMe	 CS
SMPT	 CC(S)C1=CC=C(C=O)C=C1
SNa	 [Na+].[SH-]
Sn-Am	 CCCCCS
Sn-Bu	 CCCCS
SnBu3	 CCCC[Sn](CCCC)CCCC
SneoAm	 CC(C)(C)CS
Sneo-Am	 CC(C)(C)CS
SnMe3	 C[Sn](C)C
SO2	 O=S=O
SO2Cl	 ClS(=O)=O

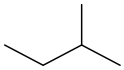
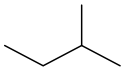
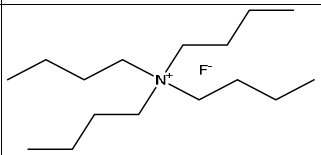
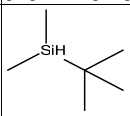
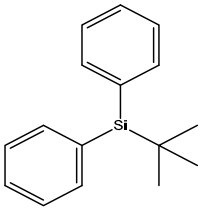
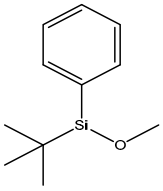
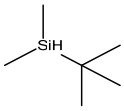
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
SO2NH2	 NS(=O)=O
SO2Ph	 O=S(=O)C1=CC=CC=C1
SO3H	 OS(=O)=O
SO4	 [O-]S([O-])(=O)=O
SPDP	 SCCC=O
SPh	 SC1=CC=CC=C1
SPr	 CCCS
SPy	 SC1=CC=CC=N1
Ss-Am	 CCCC(C)S
Ss-Bu	 CCC(C)S

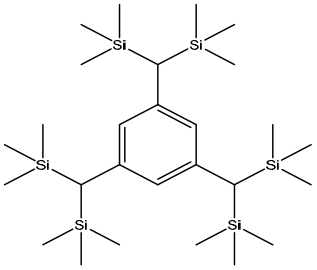
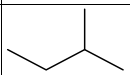
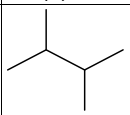
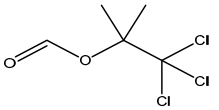
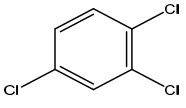
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Sta	 CC(C)CC(N)CCC(O)=O
StAm	 CCC(C)(C)S
St-Am	 CCC(C)(C)S
StBu	 CC(C)(C)S
St-Bu	 CC(C)(C)S
ster	 C1CC2CCC3C(CCC4CCCCC34)C2C1
Su	 O=C1CCC(=O)N1
Suc	 OC(=O)CCC=O
Tacm	 CNC(=O)C(C)(C)C

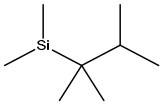
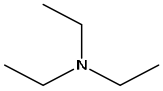
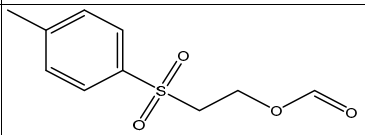
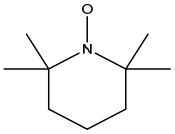
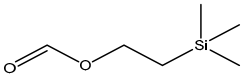
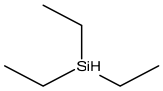
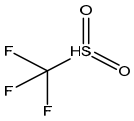
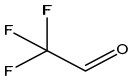
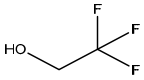
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
tAm	 CCC(C)C
t-Am	 CCC(C)C
TBAF	 [F-].CCCC[N+](CCCC)(CCCC)CCCC
TBDMS	 C[SiH](C)C(C)(C)C
TBDPS	 CC(C)(C)[Si](C1=CC=CC=C1)C2=CC=CC=C2
TBMPS	 CO[Si](C1=CC=CC=C1)C(C)(C)C
TBS	 C[SiH](C)C(C)(C)C

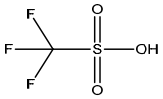
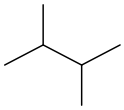
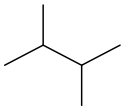
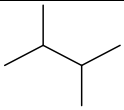
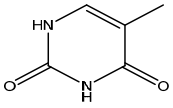
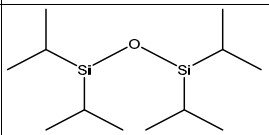
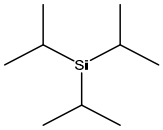
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
TBT	 C[Si](C)(C)C(C1=CC(=CC(=C1)C([Si](C)(C)C)[Si](C)(C)C)C([Si](C)(C)C)[Si](C)(C)C)[Si](C)(C)C
tBu	 C(C)(C)C
t-Bu	 C(C)(C)C
t-Butyl	 C(C)(C)C
t-C4H9	 C(C)(C)C
t-C5H11	 CCC(C)C
t-C6H13	 C(C)(C)C(C)C
Tcboc	 CC(C)(OC=O)C(Cl)(Cl)Cl
Tcp	 ClC1=CC(Cl)=C(Cl)C=C1

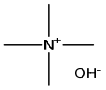
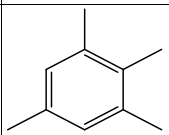
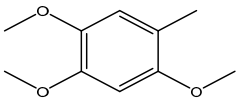
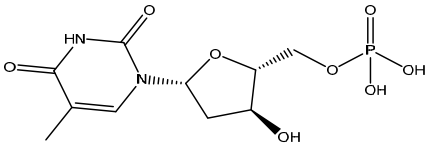
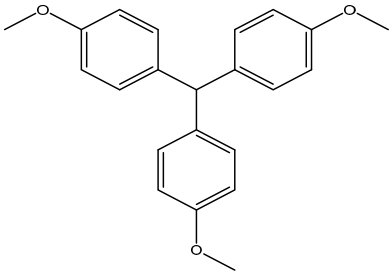
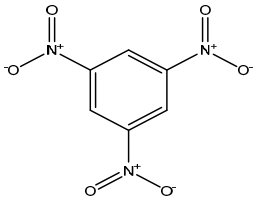
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
TDS	 CC(C)C(C)(C)[Si](C)C
TEA	 CCN(CC)CC
Tec	 CC1=CC=C(C=C1)S(=O)(=O)CCOC=O
TEMPO	 CC1(C)CCCC(C)(C)N1[O]
Teoc	 C[Si](C)(C)CCOC=O
TES	 CC[SiH](CC)CC
Tf	 FC(F)(F)S(=O)=O
Tfa	 FC(F)(F)C=O
TFE	 OCC(F)(F)F

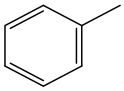
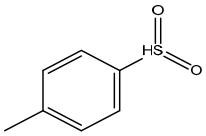
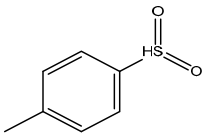
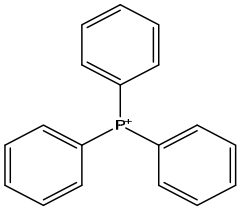
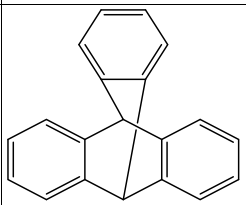
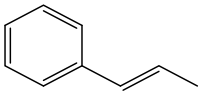
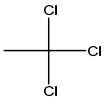
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
TFMSA	 C(F)(F)(F)S(=O)(=O)O
tHex	 C(C)(C)C(C)C
t-Hex	 C(C)(C)C(C)C
tHexyl	 C(C)(C)C(C)C
THF	 C1CCCO1
THP	 C1CCCCO1
Thy	 CC1=CNC(=O)NC1=O
TIPDS	 CC(C)[Si](O[Si](C(C)C)C(C)C)C(C)C
TIPS	 CC(C)[Si](C(C)C)C(C)C

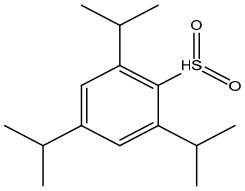
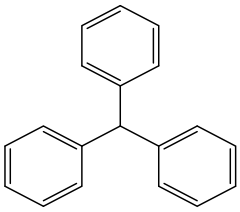
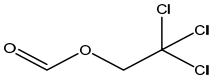
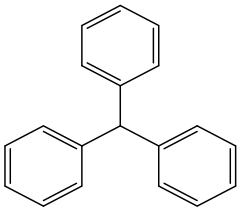
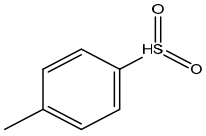
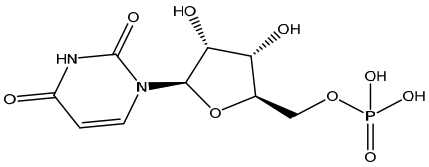
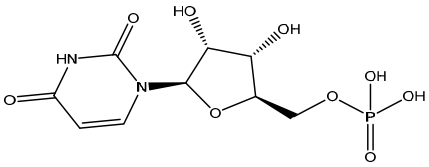
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
TMAH	 C[N+](C)(C)C.[OH-]
Tmb	 CC1=CC(C)=C(C)C(C)=C1
Tmob	 COC1=CC(OC)=C(OC)C=C1C
TMP	 CC1=CN([C@H]2C[C@H](O)[C@@H](COP(O)(O)=O)O2)C(=O)NC1=O
TMS	 C[SiH](C)C
TMT	 COC1=CC=C(C=C1)C(C2=CC=C(OC)C=C2)C3=CC=C(OC)C=C3
TNP	 [O-][N+](=O)C1=CC(=CC(=C1)[N+]([O-])=O)[N+]([O-])=O

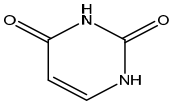
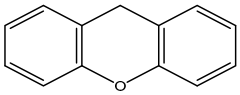
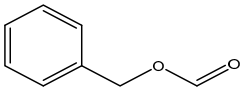
ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Tol	 CC1=CC=CC=C1
Tos	 CC1=CC=C(C=C1)S(=O)=O
Tosyl	 CC1=CC=C(C=C1)S(=O)=O
TPP	 C1=CC=C(C=C1)[P+](C2=CC=CC=C2)C3=CC=CC=C3
Tpt	 C1=CC=C2C3C4=CC=CC=C4C(C2=C1)C5=C3C=CC=C5
trans-Cinnamyl	 C\C=C\C1=CC=CC=C1
Tre	 CC(Cl)(Cl)Cl

ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Trisyl	 CC(C)C1=CC(C(C)C)=C(C(=C1)C(C)C)S(=O)=O
Trityl	 C1=CC=C(C=C1)C(C2=CC=CC=C2)C3=CC=CC=C3
Troc	 ClC(Cl)(Cl)COC=O
Trt	 C1=CC=C(C=C1)C(C2=CC=CC=C2)C3=CC=CC=C3
Ts	 CC1=CC=C(C=C1)S(=O)=O
U	 O[C@H]1[C@@H](O)[C@@H](O[C@@H]1COP(O)(O)=O)N1C=CC(=O)NC1=O
UMP	 O[C@H]1[C@@H](O)[C@@H](O[C@@H]1COP(O)(O)=O)N1C=CC(=O)NC1=O

ChemAxon Marvin JS: Abbreviated Group Templates

Abbreviated Group Name	Structure
Ura	 O=C1NC=CC(=O)N1
Xan	 C1C2=C(OC3=C1C=CC=C3)C=CC=C2
Z	 O=COCC1=CC=CC=C1