33. Species in the Database

Ac
Ac(g)
Ac(+3a)
Ac(+g)
AcBr3(g)
AcBr3(a)
Ac2(C2O4)3(a)
AcCl3
Ac(ClO4)3(a)
AcF3
AcI3(a)
Ac(NO3)3(a)
Ac2O3
Ac(OH)3
Ac(OH)3(a)
Ac2(SO4)3(a)
Ag
Ag(l)
Ag(g)
Ag2(g)
Ag(+2a)
Ag(+g)
Ag(+a)
Ag3AsO4
Ag3AsO4(ia)
AgAt
Ag2BaS2
Ag4BaS3
AgBr
AgBr(g)
AgBr(ia)
AgBrO2
AgBrO3
AgBrO3(ia)
AgC2H4(+a)
AgCH3CO2
AgCH3CO2(ia)
AgCH3COO(a)
Ag(CH3COO)2(-a)
Ag2C2H3O2
AgCHOO(a)
AgCN
AgCN(ia)
Ag(CN)2(-a)
Ag(CN)3(-2a)
AgCNO
AgCNS
AgCO3
Ag2CO3
Ag2CO3(a)
Ag2C2O4
Ag2C2O4(a)
Ag(CO3)(-a)
Ag(CO3)2(-3a)
AgCd
AgCl
AgCl(g)
AgCl(a)
Ag3Cl3(g)
AgCl2(-a)
AgCl3(-2a)
AgCl4(-a)
AgCl4(-3a)
AgCl*NH3
AgClO2
AgClO2(ia)
AgClO3
AgClO3(ia)
AgClO4
AgClO4(ia)
AgCrO4
Ag2CrO4
Ag2CrO4(ia)
Ag2Cr2O7(a)
AgD(g)
AgF
AgF(g)
AgF(a)
AgF2
AgF*H2O
AgF*2H2O
AgF*4H2O
AgH(g)
Ag(H3)(Tg)
AgHS(a)
Ag(HS)2(-a)
AgI
AgI(g)
AgI(ia)
Ag3I3(g)
AgI3(-2a)
AgIO3
AgIO3(ia)
AgMnO4(a)
Ag2MoO4
Ag2MoO4(ia)
AgN3
AgN3(ia)
Ag(NH3)2(+a)
Ag(NH3)2Br(ia)
Ag(NH2CH2COO)(a)
Ag(NH3)2Cl(ia)
Ag(NH3)2NO3(ia)
AgNO2
AgNO2(ia)
AgNO3
AgNO3(a)
Ag2N2O2
AgNbO3(a)
AgO
AgO(g)
AgO2
Ag2O
Ag2O2
Ag2O2(cub)
Ag2O3
AgO(-a)
AgOH(a)
AgP2
AgP3
Ag3PO4
Ag3PO4(a)
AgReO4
AgS(g)
Ag1.64S
Ag2S
Ag2S(g)
Ag2S(A)
Ag2S(AC)
Ag2S(B)
AgSCN
AgSCN(ia)
Ag2SO3
Ag2SO3(ia)
Ag2SO4
Ag2SO4(ia)
AgSO4(-a)
AgS2O3(-a)
Ag(SO3)2(-3a)
Ag(SO3)3(-5a)
Ag(S2O3)2(-3a)
Ag3Sb
AgSe(g)
Ag2Se
Ag2Se(g)
Ag2Se(A)
Ag2SeO3
Ag2SeO3(ia)
Ag2SeO4
Ag2SeO4(a)
Ag2SeO4(ia)
AgTe
AgTe(g)
Ag1.64Te
Ag2Te
Ag2Te(g)
AgUF6
AgVO3(a)
AgWO4
Ag2WO4
Ag2WO4(a)
Al
Al(l)
Al(g)
Al(FCC)
Al(HCP)
Al2(g)
Al(+3a)
Al(+3g)
Al(+3a)
Al(+g)
Al(-g)
Al(AlO2)3(a)
AlAs
AlAs(g)
AlAsO4
AlAsO4(a)
AlB2
AlB12
AlB3H12(l)
Al(BH4)3(l)
AlB3H12(g)
AlBO2(g)
Al4B2O9
Al18B4O33
AlBr(g)
AlBr2(g)
AlBr3
AlBr3(g)
AlBr3(ia)
Al2Br6
Al2Br6(g)
Al(BrO3)3(a)
AlC(g)
AlC2(g)
Al2C2(g)
Al4C3
AlC3H9
AlC3H9(l)
AlC3H9(g)
Al2(CH3)6(l)
AlC6H15
AlC8H19
AlC9H21
Al(CH3COO)3(a)
AlCH3COO(+2a)
Al(CH3COO)2(+a)
Al4C3*6H2O
Al(CHOO)3(a)
Al(CN)3(a)
Al2CO
Al2(CO3)3(a)
Al2(C2O4)3(a)
Al4CO4
Al2Ce
Al4Ce
AlCl(g)
AlCl2(g)
AlCl3
AlCl3(g)
AlCl3(a)
Al2Cl4(g)
Al2Cl6
Al2Cl6(g)
AlCl(+g)
AlCl2(+g)
AlCl2(-g)
AlClF(g)
AlClF2(g)
AlCl2F(g)
AlClF(+g)
AlClFH(g)
AlClH(g)
AlClH2(g)
AlCl2H(g)
AlCl3*6H2O
Al(ClO)3(a)
Al(ClO2)3(a)
Al(ClO3)3(a)
Al(ClO4)3(a)
AlCl(OH)(g)
AlCl(OH)2(g)
AlCl2(OH)(g)
Al5Co2
Al2(CrO4)3(a)
Al2(Cr2O7)3(a)
AlCuS(g)
AlCuS2(g)
AlD(g)
AlF(g)
AlF2(g)
AlF3
AlF3(g)
AlF3(a)
Al2F6(g)
AlF(+2a)
AlF(+g)
AlF2(+a)
AlF2(+g)
AlF2(-g)
AlF4(-g)
AlF4(-a)
AlF5(-2a)
AlF6(-3a)
AlFH(g)
AlFH2(g)
AlF2H(g)
AlF3*0.5H2O
AlF3*3H2O
AlF2O(g)
AlF(OH)(g)
AlF(OH)2(g)
AlF2(OH)(g)
AlH(g)
AlH2(g)
AlH3
AlH3(g)
Al(H3)(Tg)
AlH4K
Al(HO2)3(a)
AlI(g)
AlI2(g)
AlI3
AlI3(g)

AlI3(ia)
Al(I3)3(a)
Al2I6
Al2I6(g)
(AlI3)3(g)
Al(IO3)3(a)
Al5K3H6(PO4)8*18H2O
Al4Mg2Si5O18
Al(MnO4)3(a)
Al2(MoO4)3
AlN
AlN(g)
Al(NO2)3(a)
Al(NO3)3(ia)
Al(NO3)3*6H2O
AlNi3
Al3Ni
Al3Ni2
AlO
AlO(g)
AlO2(g)
Al2O(g)
Al2O2(g)
Al2O3
Al2O3(l)
Al2O3(g)
Al2O3(C)
Al2O3(D)
Al2O3(G)
Al2O3(K)
AlO(+g)
AlO(+a)
AlO(-g)
AlO2(-g)
AlO2(-a)
Al2O(+g)
Al2O2(+g)
Al(OCN)3(a)
AlOCl
AlOCl(g)
AlOCl2(g)
AlOF(g)
AlOF2(g)
AlOH(g)
Al(OH)2(g)
Al(OH)3
Al(OH)3(g)
Al(OH)3(a)
Al(OH)3(G)
AlOH(+2a)
AlOH(+g)
AlOH(-g)
Al(OH)2(+a)
Al(OH)4(-a)
Al2(OH)2(+4a)
Al3(OH)4(+5a)
Al(OH)F2(a)
Al(OH)2F(a)
Al(OH)F(+a)
Al(OH)3F(-a)
Al2O3*H2O
Al2O3*H2O(B)
Al2O3*3H2O
Al2O3*3H2O(B)
AlO(OH)(g)
AlO(OH)(B)
AlO(OH)(D)
AlO(OH)(G)
Al13O4(OH)24(+7a)
Al2O3*SiO2(A)
Al2O3*SiO2(D)
Al2O3*2SiO2
*3Al2O3*2SiO2
Al2O3*2SiO2*2H2O
Al2O3*SrO(a)
Al2O3*TiO2
AlP
AlP(g)
AlP2(g)
AlPO4
Al4(P2O7)3(a)
AlPO4*2H2O
AlS(g)
AlS2(g)
Al2S(g)
(AlS)2(g)
Al2S3
Al2S3(a)
Al(SCN)3(a)
Al2(SO3)3(a)
Al2(SO4)3
Al2(SO4)3(ia)
Al2(S2O3)3(a)
AlSO4(+a)
Al(SO4)2(-a)
Al2(SO4)3*6H2O
Al2(SO4)3*6H2O(B)
AlSb
AlSe(g)
Al2Se(g)
Al2Se2(g)
Al2Se3
Al2Se3(a)
Al(SeCN)3(a)
Al2(SeO3)3(a)
Al2(SeO4)3(a)
Al4SiC4
Al2(SiF6)3(a)
Al2SiO5(A)
Al2SiO5(K)
Al2SiO5(S)
Al2Si2O7*2H2O(D)
Al2Si2O7*2H2O(H)
Al2Si4O10(OH)2
AlTe(g)
AlTe2(g)
Al2Te(g)
Al2Te2(g)
Al2Te3
Al2(TeO3)3(a)
Al3Th
AlTi
Al3Ti
Al2U
Al3U
Al4U
Am
Am(g)
Am(+4a)
Am(+3a)
Am(+2a)
Am(+g)
AmBr3
AmBr3(a)
Am2C3
AmCH3COO(+2a)
Am2(CO3)3
Am2(C2O4)3(a)
AmCO3(+a)
Am(CO3)2(-a)
AmCO3OH*0.5H2O
AmCl3
AmCl(+2a)
AmCl2(+a)
Am(ClO4)3(a)
AmF3
AmF3(g)
AmF3(a)
AmF4
AmF(+2a)
AmF2(+a)
AmH2
AmHCO3(+2a)
Am(HCO3)2(+a)
AmI3
AmI3(a)
Am(NO3)3(a)
AmO2
Am2O3
AmO2(+2a)
AmO2(+a)
AmOBr
AmOCl
Am(OH)3
Am(OH)3(a)
AmOH(+2a)
Am(OH)2(+a)
Am(OH)CO3
Am(SCN)3(a)
AmSCN(+2a)
Am(SCN)2(+a)
Am2(SO4)3(a)
AmSO4(+a)
Am(SO4)2(-a)
Ar(g)
Ar(a)
Ar(0.01barg)
Ar(0.05barg)
Ar(0.1barg)
Ar(0.5barg)
Ar(10000bar)
Ar(1000bar)
Ar(100bar)
Ar(10bar)
Ar(10barg)
Ar(1barg)
Ar(2000bar)
Ar(200bar)
Ar(20bar)
Ar(20barg)
Ar(3000bar)
Ar(300bar)
Ar(30bar)
Ar(30barg)
Ar(4000bar)
Ar(400bar)
Ar(40bar)
Ar(40barg)
Ar(5000bar)
Ar(500bar)
Ar(50bar)
Ar(5bar)
Ar(5barg)
Ar(6000bar)
Ar(600bar)
Ar(60bar)
Ar(7000bar)
Ar(700bar)
Ar(70bar)
Ar(8000bar)
Ar(800bar)
Ar(80bar)
Ar(9000bar)
Ar(900bar)
Ar(90bar)
Ar(+g)
As
As(l)
As(g)
As(A)
As(Y)
As2(g)
As3(g)
As4(g)
As(+5g)
As(+3g)
As(+g)
AsBr3
AsBr3(l)
AsBr3(g)
As(CH3)3
As(CH3)3(g)
AsCl3(l)
AsCl3(g)
AsD3(g)
AsD(H3)2(Tg)
AsD2(H3)(Tg)
AsF(g)
AsF3(l)
AsF3(g)
AsF5(g)
AsH(g)
AsH2(g)
AsH3(g)
AsH3(a)
As(H3)3(Tg)
AsHD2(g)
AsH2D(g)
AsHD(H3)(Tg)
AsH(H3)2(Tg)
AsH2(H3)(Tg)
AsI(g)
AsI2(g)
AsI3
AsI3(g)
As2I4(g)
As2I6(g)
AsN(g)
AsO(g)
AsO2(g)
As2O3
As2O3(l)
As2O3(g)
As2O3(A)
As2O3(C)
As2O3(OR)
As2O4
As2O5
As4O6
As4O6(g)
As4O6(C)
As4O6(M)
As4O7(g)
As4O8(g)
As4O9(g)
As4O10(g)
AsO2(-a)
AsO3(-3a)
AsO4(-3a)
AsO4F(-3a)
As(OH)4(-a)
As2O5*4H2O
AsP(g)
AsP3(g)
As2P2(g)
As3P(g)
AsS
AsS(g)
As2S2
As2S3
As2S3(l)
As2S3(g)
As4S4
As4S4(g)
As4S4(B)
As4S6
AsSb3O6
As2Sb2O6
As3SbO6
AsSb3S6
AsSe
AsSe(g)
As2Se3
AsTe(g)

As2Te3
At(g)
At2
At2(g)
At(+g)
At(-g)
Au
Au(g)
Au2(g)
Au(+3a)
Au(+g)
Au(+a)
Au(-g)
AuAl
AuAl2
Au3AsO4
AuBr
AuBr3
AuBr2(-a)
AuBr4(-a)
AuC(g)
AuCH3COO(a)
Au(CH3COO)2(-a)
Au(CN)2(-a)
AuCd
AuCl
AuCl(g)
AuCl(a)
AuCl2
AuCl3
Au2Cl2(g)
Au2Cl6(g)
AuCl2(-a)
AuCl3(-2a)
AuCl4(-a)
AuCl3*2H2O
AuCu
AuCu3
AuD(g)
AuF(g)
AuF2
AuF3
AuH(g)
Au(H3)(Tg)
Au(HS)2(-a)
AuI
AuO(g)
Au2O3
Au(OH)3
Au(OH)3(P)
Au2O3*3H2O
Au2P3
AuPb2
AuS(g)
AuSb2
AuSe
AuSe(g)
AuSe(B)
Au2(SeO3)3
AuSn
AuSn2
AuSn4
AuTe(g)
AuTe2
B
B(g)
B(A)
B(B)
B(GL)
B2(g)
B(+3g)
B(+g)
B(-g)
BAs
B2BI4(l)
B2BI4(g)
BBr(g)
BBr2(g)
BBr3(l)
BBr3(g)
BBrCl(g)
BBrCl2(g)
BBr2Cl(g)
BBrF(g)
BBrF2(g)
BBr2F(g)
BBr2H(g)
BBrO(g)
BC(g)
BC2(g)
B2C(g)
B4C
B(CH3)3
B(CH3)3(g)
B(C2H5)3(l)
B(C2H5)3(g)
BC3H12N
BCO(g)
BCl(g)
BCl2(g)
BCl3(l)
BCl3(g)
B2Cl4(l)
B2Cl4(g)
BCl(+g)
BCl2(+g)
BCl2(-g)
BClF(g)
BClF2(g)
BCl2F(g)
BClO(g)
BD(g)
BD3(g)
B2D6(g)
BF(g)
BF2(g)
BF3(g)
B2F4(g)
BF2(+g)
BF2(-g)
BF4(-a)
BF4(-g)
BF4(-a)
B2F4O(g)
BF2OH(g)
BF3OH(-a)
BH(g)
BH2(g)
BH3(g)
B(H3)(Tg)
B2H6(g)
B4H4(g)
B5H3(l)
B5H3(g)
B5H9(l)
B5H9(g)
B5H11(g)
B6H10(g)
B8H14(g)
B10H14
B10H14(g)
B12H13(g)
BH4(-g)
BH4(-a)
BH3CO(g)
BHCl(g)
BHCl2(g)
BH2Cl(g)
BHF(g)
BHF2(g)
BH2F(g)
B3H3F3(g)
BHFCl(g)
B3H3N3(g)
B3H6N3(l)
B3H6N3(g)
BH3*N(CH3)3
BH3*N(C2H5)3(l)
BH3NH3(g)
BHO2(Ag)
BHO2(Bg)
B3H3O8
B3H3O8(g)
BH(OCH3)2(g)
BI(g)
BI2(g)
BI3
BI3(l)
BI3(g)
BN
BN(g)
BNH6
BO(g)
BO2(g)
B2O(g)
B2O2(g)
B2O3
B2O3(g)
B2O3(A)
B2O3(G)
BO(-g)
BO2(-g)
BO2(-a)
B(OCH3)3(l)
B(OCH3)3(g)
BOCl(g)
(BOCl)3(g)
BOF(g)
B3O3F3
B3O3F3(g)
B3O3FCl2(g)
B3O3F2Cl(g)
BOH(g)
B(OH)2(g)
B(OH)3(g)
B2(OH)4
B2(OH)4(g)
B3O3H3
(BOH)3(l)
B3O3H3(g)
B(OH)4(-a)
B3O3HF2(g)
B3O3H2F(g)
BP
BS(g)
BS2
BS2(g)
B2S(g)
(BS)2(g)
B2S3
B2S3(g)
B2S4(g)
B4S6(g)
B4S8(g)
BSe(g)
BSe2(g)
B4Si
B6Si
BTe(g)
Ba
Ba(g)
Ba2(g)
Ba(+2a)
Ba(+2g)
Ba(+2a)
Ba(+g)
BaAl4
BaAl2O4
BaAl2O4(a)
BaAl12O19
Ba3Al2O6
BaAl2O4*H2O
BaAl2Si2O8
Ba(AsO2)2
Ba3(AsO4)2
Ba3(AsO4)2(a)
BaBO2(g)
Ba3B2O6
Ba(BiO2)2
BaBr(g)
BaBr2
BaBr2(g)
BaBr2(ia)
BaBr2*H2O
BaBr2*2H2O
Ba(BrO3)2
Ba(BrO3)2(ia)
BaBr(OH)(g)
Ba(BrO3)2*H2O
BaC2
Ba(CH3CO2)2(ia)
Ba(CH3COO)2(a)
BaCH3COO(+a)
Ba(C2H4NO2)2(a)
Ba(C3H6NO2)2(a)
BaC2H4NO2(+a)
BaC3H6NO2(+a)
Ba(CHO2)2(a)
Ba(C2H3O3)2(a)
Ba(C3H5O2)2(a)
Ba(C3H5O3)2(a)
Ba(C4H7O2)2(a)
Ba(C5H9O2)2(a)
BaCHO2(+a)
BaC2H3O3(+a)
BaC3H5O2(+a)
BaC3H5O3(+a)
Ba(C4H7O2)(+a)
BaC5H9O2(+a)
Ba(CN)2(a)
BaCO3
BaCO3(a)
BaC2O4(a)
BaC2O4*0.5H2O
BaC2O4*2H2O
BaC2O4*3.5H2O
BaCeO3
BaCl(g)
BaCl2
BaCl2(g)
BaCl2(ia)
BaCl(+a)
BaCl(+g)
BaCl2*BaO*3H2O
BaCl2*H2O
BaCl2*2H2O
Ba(ClO)2(a)
Ba(ClO2)2
Ba(ClO3)2
Ba(ClO3)2(a)
Ba(ClO4)2
Ba(ClO4)2(a)
BaCl(OH)(g)
Ba(ClO4)2*3H2O
BaCrO4
BaCrO4(a)
BaCr2O7(a)
BaCuO2
BaF(g)
BaF2
BaF2(g)
BaF2(ia)
BaF(+g)
BaF(+a)

BaFCl
BaF(OH)(g)
Ba3Fe2(CN)12(ia)
Ba2Fe(CN)6*6H2O
BaFeO3
BaGeO3
Ba2GeO4
Ba3GeO5
BaH(g)
BaH2
Ba(HCO3)2(ia)
BaHCO3(+a)
BaHfO3
Ba2HfO4
BaI(g)
BaI2
BaI2(g)
BaI2(ia)
Ba(I3)2(a)
BaI2*H2O
BaI2*2H2O
Ba(IO3)2
Ba(IO3)2(ia)
BaI(OH)(g)
Ba(IO3)2*H2O
Ba(MnO4)2
BaMoO3
BaMoO4
BaMoO4(g)
BaMoO4(a)
Ba2MoO5
Ba3MoO6
Ba(N3)2
Ba3N2
Ba(N3)2*H2O
Ba(NO2)2(a)
Ba(NO3)2
Ba(NO3)2(ia)
BaNO3(+a)
BaNb2O6(a)
BaO
BaO(g)
BaO2
Ba2O
Ba2O(g)
Ba2O2(g)
BaO(+g)
BaO*Al2O3
*3BaO*Al2O3
BaO*B2O3
BaO*2B2O3
*2BaO*CaO*NpO3
*2BaO*CaO*PuO3
*2BaO*CaO*UO3
BaO*Fe2O3
BaOH(g)
Ba(OH)2
Ba(OH)2(g)
Ba(OH)2(a)
BaOH(+g)
BaOH(+a)
Ba(OH)2*H2O
Ba(OH)2*3H2O
Ba(OH)2*8H2O
*2BaO*MgO*PuO3
BaO*PrO2
BaO*PuO2
*3BaO*PuO3
*2BaO*SrO*NpO3
*2BaO*SrO*PuO3
*2BaO*SrO*UO3
BaO*TbO2
BaO*TiO2
*2BaO*TiO2
BaO*UO2
BaO*UO3
BaO*2UO3
*2BaO*UO2*UO3
BaO*V2O5
BaO*V2O5(a)
BaO*WO3
Ba3P2
Ba2P2O7(a)
Ba3(PO4)2
Ba3(PO4)2(a)
BaPb3
Ba2Pb
BaPdS2
Ba(ReO4)2(a)
Ba(ReO4)2*4H2O
BaS
BaS(g)
BaS(a)
Ba2S2(g)
Ba(SCN)2(a)
BaSO3
BaSO3(a)
BaSO4
BaSO4(ia)
BaS2O3(a)
Ba(SbO3)2
Ba2Sb2O7
Ba3(SbO4)2
BaSc2O4
Ba3Sc4O9
BaSe
BaSe(a)
BaSeO3
BaSeO3(a)
BaSeO4
BaSeO4(a)
BaSiF6
BaSiF6(a)
BaSiO2(g)
BaSiO3
BaSiO3(g)
BaSi2O5
Ba2SiO4
Ba2Si3O8
BaSn3
Ba2Sn
Ba0.543Sr0.457TiO3
BaSrTiO4
BaTe
BaTeO3
BaTeO3(a)
BaUO4
BaU2O7
Ba2U2O7
Ba3UO6
Ba(UO2)2(PO4)2
Ba3(VO4)2
BaWO4
BaWO4(a)
Ba2WO5
Ba3WO6
Ba3Yb4O9
BaZrO3
Ba2ZrO4
Be
Be(g)
Be2(g)
Be(+2g)
Be(+2a)
Be(+g)
BeAl2Cl8(g)
BeAl2O4
BeAl2O4(a)
BeAl6O10
Be3(AsO4)2
BeBO2(g)
Be(BO2)2(g)
Be3B2O6
BeBr(g)
BeBr2
BeBr2(g)
BeBr2(a)
Be(BrO3)2(a)
BeBrOH(g)
BeC2(g)
Be2C
Be(CH3COO)2(a)
Be(CH3COO)(+a)
Be(CN)2(a)
BeCO3
BeCO3(a)
BeC2O4(a)
Be(C2O4)2(-2a)
BeCl(g)
BeCl2
BeCl2(g)
BeCl2(a)
BeCl2(A)
BeCl2(B)
Be2Cl4(g)
BeCl(+g)
BeCl(+a)
BeClF(g)
BeCl2*4H2O
Be(ClO)2(a)
Be(ClO2)2(a)
Be(ClO3)2(a)
Be(ClO4)2(a)
BeClOH(g)
BeCrO4(a)
BeCr2O7(a)
BeF(g)
BeF2
BeF2(g)
BeF2(a)
BeF2(V)
BeF2(a)
Be2F4(g)
BeF(+a)
BeF3(-a)
BeF4(-2a)
BeF4(NH4)2
BeFOH(a)
BeF(OH)2(-a)
Be2Fe(CN)6(a)
Be3Fe2(CN)12(a)
BeH(g)
BeH2
BeH2(g)
BeH(+g)
Be(HCOO)2(a)
BeI(g)
BeI2
BeI2(g)
BeI2(a)
Be(I3)2(a)
Be(IO3)2(a)
BeIOH(g)
Be(MnO4)2(a)
BeMoO4
BeMoO4(a)
BeN(g)
Be3N2
Be(NO2)2(a)
Be(NO3)2
Be(NO3)2(a)
Be(NbO3)2
Be(NbO3)2(a)
BeO
BeO(g)
BeO(a)
BeO(A)
BeO(B)
Be2O(g)
Be2O2(g)
Be3O3(g)
Be4O4(g)
Be5O5(g)
Be6O6(g)
BeO2(-2a)
BeOH(g)
Be(OH)2
Be(OH)2(g)
Be(OH)2(A)
Be(OH)2(B)
Be(OH)2(a)
BeOH(+g)
BeOH(+a)
Be(OH)3(-a)
Be2OH(+3a)
Be3(OH)3(+3a)
BeP2O7(a)
Be3(PO4)2(a)
Be(ReO4)2(a)
BeS
BeS(g)
Be(SCN)2(a)
BeSO3(a)
BeSO4
BeSO4(A)
BeSO4(B)
BeSO4(G)
BeSO4(ia)
BeS2O3(a)
BeSO4*H2O
BeSO4*2H2O
BeSO4*3H2O
BeSO4*4H2O
BeSe
BeSe(a)
BeSeO3(a)
BeSeO4(ia)
BeSeO4*2H2O
BeSeO4*4H2O
BeSiF6(a)
BeSiO3
Be2SiO4
BeTe
BeTeO3(a)
Be13U
Be(VO3)2(a)
BeWO4
BeWO4(a)
Bi
Bi(l)
Bi(g)
Bi2(g)
Bi3(g)
Bi4(g)
Bi(+3g)
Bi(+3a)
Bi(+g)
Bi(AlO2)3(a)
BiAs
BiAs(g)
Bi2As2(g)
Bi3As(g)
BiAsO4
BiBr(g)
BiBr3
BiBr3(g)
Bi(C2H5)3
Bi(C2H5)3(G)
Bi(C2H5)3(SC)
Bi(CH3COO)3(a)
BiCH3COO(+2a)
Bi(CH3COO)2(+a)
Bi(CN)3(a)
Bi2(CO3)3(a)

Bi2(C2O4)3(a)
BiCl
BiCl(g)
BiCl3
BiCl3(g)
BiCl(+2a)
BiD(g)
Bi2DyO4Br
Bi2DyO4Cl
Bi2DyO4I
Bi2ErO4Br
Bi2ErO4Cl
Bi2ErO4I
Bi2EuO4Br
Bi2EuO4Cl
Bi2EuO4I
BiF(g)
BiF3
BiF3(g)
BiF4
Bi2GdO4Br
Bi2GdO4Cl
Bi2GdO4I
BiH(g)
BiH3(g)
Bi(HCO3)3(a)
Bi(HCOO)3(a)
Bi(HSiF6)3(a)
Bi2HoO4Br
Bi2HoO4Cl
Bi2HoO4I
BiI
BiI(g)
BiI3
BiI3(g)
BiK3
Bi2LaO4I
Bi2LuO4Br
Bi2LuO4Cl
Bi2LuO4I
BiMn
Bi2NdO4Br
Bi2NdO4Cl
Bi2NdO4I
BiNi
BiO
BiO(g)
Bi2O(Bg)
Bi2O(Lg)
Bi2O2(g)
Bi2O3
Bi2O3(g)
Bi3O4(g)
Bi4O6(g)
BiO(+a)
BiO2(-a)
BiOBr
Bi3O4Br
Bi4O5Br2
Bi24O31Br10
Bi(OCN)3(a)
BiOCl
Bi3O4Cl
Bi4O5Cl2
Bi12O17Cl2
Bi24O31Cl10
Bi(OH)3
BiOH(+2a)
Bi(OH)2Br(g)
Bi(OH)2Cl(g)
Bi(OH)2I(g)
BiOI
Bi4O5I2
Bi5O7I
Bi7O9I3
Bi2O2Se
Bi4O4SeCl2
Bi10O12SeCl4
Bi22O28SeCl8
Bi2O3*SeO2
Bi2O3*3SeO2
Bi2O3*4SeO2
*5Bi2O3*2SeO2
*6Bi2O3*SeO2
*8Bi2O3*5SeO2
Bi2O2Te
Bi2O3*TeO2
Bi2O3*2TeO2
Bi2O3*4TeO2
*5Bi2O3*2TeO2
*6Bi2O3*TeO2
*8Bi2O3*5TeO2
BiPO4
Bi2PrO4Br
Bi2PrO4Cl
Bi2PrO4I
BiS(g)
(BiS)2(g)
Bi2S3
Bi2S3(g)
Bi(SCN)3(a)
Bi2(SO4)3
BiSe
BiSe(g)
Bi2Se
Bi2Se3
Bi(SeCN)3(a)
BiSeCl
Bi8Se9Cl6
BiSeI
Bi2(SiF6)3(a)
Bi2SmO4Br
Bi2SmO4Cl
Bi2SmO4I
Bi2TbO4Br
Bi2TbO4Cl
Bi2TbO4I
BiTe
BiTe(g)
BiTe1.22
BiTe1.33
Bi2Te
Bi2Te3
BiTeBr
BiTeCl
BiTl4
Bi3Tl2
Bi2TmO4Br
Bi2TmO4Cl
Bi2TmO4I
BiU
Bi2U
Bi4U3
Bi2YO4Br
Bi2YO4Cl
Bi2YO4I
Bi2YbO4Br
Bi2YbO4Cl
Bi2YbO4I
Bk
Bk(+3a)
Bk(+4a)
Bk(+g)
BkBr3(a)
BkCH3COO(+2a)
Bk2(C2O4)3(a)
BkCl3(a)
Bk(ClO4)3(a)
BkF3(a)
BkI3(a)
Bk(NO3)3(a)
Bk(OH)3(a)
BkSCN(+2a)
Bk2(SO4)3(a)
Br
Br(g)
Br2
Br2(l)
Br2(g)
Br2(a)
Br3(a)
Br(+g)
Br(-g)
Br(-a)
Br2(+2g)
Br2(+g)
Br3(-a)
Br5(-a)
BrBrO(g)
Br(CF2)7CF3
Br(CF2)7CF3(g)
BrCN(g)
BrCl(g)
Br2Cl(a)
Br2Cl(-a)
BrF(g)
BrF3
BrF3(l)
BrF3(g)
BrF5(l)
BrF5(g)
BrI2(-a)
BrNO(g)
BrO(g)
BrO(a)
BrO2(g)
BrO3(g)
Br2O(g)
BrO(-a)
BrO3(-a)
BrO4(-a)
BrOBr(g)
BrOO(g)
C
C(g)
C(A)
C(D)
C2(g)
C3(g)
C4(g)
C5(g)
C6(g)
C7(g)
C8(g)
C60
C60(g)
C70
C70(g)
C(+g)
C(-g)
C2(+g)
C2(-g)
CBr(g)
CBr2(g)
CBr3(g)
CBr4
CBr4(g)
CBr4(TBMg)
C2Br(g)
C2Br2(g)
C2Br3(g)
C2Br4(g)
C2Br5(g)
C2Br6(g)
C3Br2(g)
C3Br3(g)
C3Br3(123TBCPg)
C3Br4(g)
C6Br6(HBBg)
CBrCl3(g)
CBr2Cl2(DBDCMg)
CBr3Cl(TBCMg)
CBrClF2(g)
CBrCl2F(g)
CBrCl2F(BDCFMg)
CBr2ClF(g)
CBr2ClF(DBCFMg)
CBrClI2(BCDIMg)
CBr2ClI(DBCIMg)
CBrF3(g)
CBr2F2(g)
C2BrF3(BFEg)
C2Br2F4(12DBEg)
C2Br2F4(12DBEI)
C2Br2F4(12DBEg)
C6BrF5(l)
CBrI3(g)
CBrI3(BTIMg)
CBr2I2(g)
CBr3I(g)
CBr3I(TBIMg)
C2CF(g)
CCN(g)
CCl(g)
CCl2(g)
CCl3(g)
CCl4(l)
CCl4(g)
C2Cl(g)
C2Cl2(g)
C2Cl3(g)
C2Cl4
C2Cl4(g)
C2Cl4(Bl)
C2Cl5(g)
C2Cl6
C2Cl6(l)
C2Cl6(g)
C3Cl2(1g)
C3Cl2(2g)
C3Cl3(g)
C3Cl3(123TCCPg)
C3Cl4(g)
C4Cl2(g)
C4Cl6(13HCBg)
C5Cl6(HCDg)
C6Cl6
C6Cl6(l)
C6Cl6(g)
C12Cl10(DCBPg)
C24Cl12(PCCg)
CCl2BrI(g)
CClF3(g)
CClF3(0.01bar)
CClF3(0.01barg)
CClF3(0.05bar)
CClF3(0.05barg)
CClF3(0.1bar)
CClF3(0.1barg)
CClF3(0.5bar)
CClF3(0.5barg)
CClF3(100bar)
CClF3(10bar)
CClF3(10barg)
CClF3(150bar)
CClF3(1bar)
CClF3(1barg)
CClF3(200bar)
CClF3(20bar)
CClF3(20barg)
CClF3(300bar)
CClF3(30bar)
CClF3(30barg)
CClF3(350bar)

CClF3(35bar)
CClF3(35barg)
CClF3(45bar)
CClF3(50bar)
CClF3(5bar)
CClF3(5barg)
CClF3(60bar)
CClF3(70bar)
CClF3(80bar)
CClF3(90bar)
CCl2F2(g)
CCl2F2(0.01bar)
CCl2F2(0.01barg)
CCl2F2(0.05bar)
CCl2F2(0.05barg)
CCl2F2(0.1bar)
CCl2F2(0.1barg)
CCl2F2(0.5bar)
CCl2F2(0.5barg)
CCl2F2(1000bar)
CCl2F2(100bar)
CCl2F2(10bar)
CCl2F2(10barg)
CCl2F2(150bar)
CCl2F2(1bar)
CCl2F2(1barg)
CCl2F2(2000bar)
CCl2F2(200bar)
CCl2F2(20bar)
CCl2F2(20barg)
CCl2F2(300bar)
CCl2F2(30bar)
CCl2F2(30barg)
CCl2F2(35bar)
CCl2F2(35barg)
CCl2F2(400bar)
CCl2F2(500bar)
CCl2F2(50bar)
CCl2F2(5bar)
CCl2F2(5barg)
CCl2F2(600bar)
CCl2F2(60bar)
CCl2F2(700bar)
CCl2F2(70bar)
CCl2F2(800bar)
CCl2F2(80bar)
CCl2F2(900bar)
CCl2F2(90bar)
CCl3F(l)
CCl3F(g)
CCl3F(0.01bar)
CCl3F(0.01barg)
CCl3F(0.05bar)
CCl3F(0.05barg)
CCl3F(0.1bar)
CCl3F(0.1barg)
CCl3F(0.5bar)
CCl3F(0.5barg)
CCl3F(100bar)
CCl3F(10bar)
CCl3F(10barg)
CCl3F(150bar)
CCl3F(1bar)
CCl3F(1barg)
CCl3F(200bar)
CCl3F(20bar)
CCl3F(20barg)
CCl3F(300bar)
CCl3F(30bar)
CCl3F(30barg)
CCl3F(40bar)
CCl3F(40barg)
CCl3F(50bar)
CCl3F(5bar)
CCl3F(5barg)
CCl3F(60bar)
CCl3F(70bar)
CCl3F(80bar)
CCl3F(90bar)
C2ClF3(g)
C2ClF5(0.01barg)
C2ClF5(0.05bar)
C2ClF5(0.05barg)
C2ClF5(0.1bar)
C2ClF5(0.1barg)
C2ClF5(0.5bar)
C2ClF5(0.5barg)
C2ClF5(100bar)
C2ClF5(10bar)
C2ClF5(10barg)
C2ClF5(150bar)
C2ClF5(1bar)
C2ClF5(1barg)
C2ClF5(200bar)
C2ClF5(20bar)
C2ClF5(20barg)
C2ClF5(25bar)
C2ClF5(25barg)
C2ClF5(300bar)
C2ClF5(400bar)
C2ClF5(40bar)
C2ClF5(500bar)
C2ClF5(50bar)
C2ClF5(5bar)
C2ClF5(5barg)
C2ClF5(600bar)
C2ClF5(60bar)
C2ClF5(70bar)
C2ClF5(80bar)
C2ClF5(90bar)
C2ClF5(CFEg)
C2Cl2F4(l)
C2Cl2F4(0.01barg)
C2Cl2F4(0.05barg)
C2Cl2F4(0.1barg)
C2Cl2F4(0.5barg)
C2Cl2F4(100bar)
C2Cl2F4(10bar)
C2Cl2F4(10barg)
C2Cl2F4(11TC1222TFEg)
C2Cl2F4(12DCFg)
C2Cl2F4(150bar)
C2Cl2F4(1bar)
C2Cl2F4(1barg)
C2Cl2F4(200bar)
C2Cl2F4(20bar)
C2Cl2F4(20barg)
C2Cl2F4(210bar)
C2Cl2F4(30bar)
C2Cl2F4(30barg)
C2Cl2F4(40bar)
C2Cl2F4(50bar)
C2Cl2F4(5bar)
C2Cl2F4(5barg)
C2Cl2F4(60bar)
C2Cl2F4(70bar)
C2Cl2F4(80bar)
C2Cl2F4(90bar)
C2Cl3F3(l)
C2Cl3F3(0.01barg)
C2Cl3F3(0.05bar)
C2Cl3F3(0.05barg)
C2Cl3F3(0.1bar)
C2Cl3F3(0.1barg)
C2Cl3F3(0.5bar)
C2Cl3F3(0.5barg)
C2Cl3F3(1000bar)
C2Cl3F3(100bar)
C2Cl3F3(10bar)
C2Cl3F3(10barg)
C2Cl3F3(111TC222TFEg)
C2Cl3F3(112TCFg)
C2Cl3F3(150bar)
C2Cl3F3(1bar)
C2Cl3F3(1barg)
C2Cl3F3(2000bar)
C2Cl3F3(200bar)
C2Cl3F3(20bar)
C2Cl3F3(20barg)
C2Cl3F3(300bar)
C2Cl3F3(30bar)
C2Cl3F3(30barg)
C2Cl3F3(400bar)
C2Cl3F3(40bar)
C2Cl3F3(500bar)
C2Cl3F3(50bar)
C2Cl3F3(5bar)
C2Cl3F3(5barg)
C2Cl3F3(600bar)
C2Cl3F3(60bar)
C2Cl3F3(700bar)
C2Cl3F3(70bar)
C2Cl3F3(800bar)
C2Cl3F3(80bar)
C2Cl3F3(900bar)
C2Cl3F3(90bar)
C2Cl4F2(l)
C2Cl4F2(1112TECg)
C2Cl4F2(1122TCEg)
C2Cl5F(PCFEg)
C6ClF5(l)
C6ClF5(CPFBg)
C6Cl3F3
C6Cl3F3(l)
CCll3(g)
CCll3(CTIMg)
CCl2I2(g)
CCl3I(g)
CCl3O(g)
C2Cl4O(TCCg)
C3Cl3O(g)
C12Cl8O2(OCDB14DOg)
CCl2OH(g)
CCl3OH(g)
CD(g)
CD(Eg)
CD2(g)
CD3(g)
CD4(g)
C2D2(g)
C2D4(g)
C2D6(g)
C4D6(13BDg)
C6D5(g)
C6D6(g)
C10D4
C10D8(ODNg)
C12D9(g)
C12D10(g)
C14D10(DDAg)
CDBr3(g)
CD2Br2(g)
CD3Br(g)
CDCl3(g)
CD2Cl2(g)
CD3Cl(g)
CDCl2Br(g)
CD2ClBr(g)
CDF3(g)
CD2F2(g)
CD3F(g)
CDFCl2(g)
CDF2Cl(g)
CDFO(g)
CD(H3)3(Tg)
CD2(H3)2(Tg)
CD3(H3)(Tg)
CD3I(g)
CD2N2(g)
C2D6N2(g)
C5D5N(PYRDg)
CD3N2CD3(g)
CD3ND2(g)
CD2NO2(g)
CD3NO2(TDNMg)
CDO(g)
CD2O(DDMALg)
CD4O(TDDMg)
C2D2O(DDKNg)
C2D2O2(DDEDALl)
C2D2O2(DDEDALg)
C2D4O(TDEALl)
C2D4O(TDEALg)
C2D4O(TDOXIg)
C2D6O(HDDMEg)
C4D4O(FURDg)
C4D4S(THIDg)
CF(g)
CF2(g)
CF3(g)
CF4(g)
CF4(a)
CF4(0.01bar)
CF4(0.01barg)
CF4(0.05bar)
CF4(0.05barg)
CF4(0.1bar)
CF4(0.1barg)
CF4(0.5bar)
CF4(0.5barg)
CF4(100bar)
CF4(10bar)
CF4(10barg)
CF4(150bar)
CF4(1bar)
CF4(1barg)
CF4(200bar)
CF4(20bar)
CF4(20barg)
CF4(300bar)
CF4(30barg)
CF4(400bar)
CF4(45bar)
CF4(500bar)
CF4(50bar)
CF4(5bar)
CF4(5barg)
CF4(60bar)
CF4(70bar)
CF4(80bar)
CF4(90bar)
C2F(g)
C2F2(g)
C2F3(g)
C2F4(g)
C2F5(g)
C2F6(g)
C2F6(0.01barg)
C2F6(0.05barg)
C2F6(0.1barg)
C2F6(0.5bar)
C2F6(0.5barg)
C2F6(100bar)
C2F6(10bar)
C2F6(10barg)
C2F6(150bar)
C2F6(1bar)
C2F6(1barg)
C2F6(200bar)
C2F6(20bar)
C2F6(20barg)
C2F6(25bar)
C2F6(25barg)
C2F6(300bar)

C2F6(400bar)
C2F6(40bar)
C2F6(500bar)
C2F6(50bar)
C2F6(5bar)
C2F6(5barg)
C2F6(60bar)
C2F6(70bar)
C2F6(80bar)
C2F6(90bar)
C3F(g)
C3F3(1g)
C3F3(2g)
C3F4(PFAg)
C3F6(g)
C3F6(HFPg)
C3F7(HFPg)
C3F8(l)
C3F8(g)
C3F8(OFPg)
C4F2(g)
C4F6(g)
C4F6(HFCBg)
C4F8(0.01barg)
C4F8(0.05barg)
C4F8(0.1barg)
C4F8(0.5bar)
C4F8(0.5barg)
C4F8(100bar)
C4F8(10bar)
C4F8(10barg)
C4F8(150bar)
C4F8(1bar)
C4F8(1barg)
C4F8(200bar)
C4F8(20bar)
C4F8(20barg)
C4F8(25bar)
C4F8(25barg)
C4F8(300bar)
C4F8(35bar)
C4F8(400bar)
C4F8(40bar)
C4F8(500bar)
C4F8(50bar)
C4F8(5bar)
C4F8(5barg)
C4F8(600bar)
C4F8(60bar)
C4F8(70bar)
C4F8(80bar)
C4F8(90bar)
C4F8(OFBg)
C4F8(OFCg)
C4F10(g)
C4F10(DFBg)
C5F6(g)
C6F6(l)
C6F6(g)
C6F14(g)
C7F8(PFTFMBg)
C7F8(PFTFMBl)
C7F16(l)
C7F16(g)
C12F10
CF(+g)
CF2(+g)
CF3(+g)
CFBr3(g)
CFBrI2(g)
CFBrI2(BFDIMg)
CFBr2I(g)
CF2BrI(g)
CF2CDF(g)
CF2CHF2(g)
CF3CN(g)
CFCl(g)
CFCl2(g)
CF2Cl(g)
C2FCl(g)
C2FCl3(g)
C2F2Cl2(11DFDg)
C2F2Cl2(CDFg)
C2F2Cl2(DFDg)
C2F2Cl2(TDFg)
CFClBrI(g)
CFClI2(g)
CFCl2I(g)
CF2ClI(g)
CFI3(g)
CF2I2(g)
C5F11N(PFPI)
CF3O(g)
CF3O2(g)
C2F6O2(g)
C3F6O(HFAg)
CF3OF(g)
CF3SF5(g)
CH(g)
CH(Eg)
CH2(g)
CH2(Sg)
CH2(Tg)
CH3(g)
C(H3)(Tg)
CH4(g)
CH4(a)
CH4(0.01barg)
CH4(0.05barg)
CH4(0.1barg)
CH4(0.5bar)
CH4(0.5barg)
CH4(10000bar)
CH4(1000bar)
CH4(100bar)
CH4(10bar)
CH4(10barg)
CH4(1500bar)
CH4(1bar)
CH4(1barg)
CH4(2000bar)
CH4(200bar)
CH4(20bar)
CH4(20barg)
CH4(3000bar)
CH4(300bar)
CH4(30bar)
CH4(30barg)
CH4(4000bar)
CH4(400bar)
CH4(40barg)
CH4(5000bar)
CH4(500bar)
CH4(50bar)
CH4(5bar)
CH4(5barg)
CH4(6000bar)
CH4(600bar)
CH4(60bar)
CH4(7000bar)
CH4(700bar)
CH4(70bar)
CH4(8000bar)
CH4(800bar)
CH4(80bar)
CH4(9000bar)
CH4(900bar)
CH4(90bar)
C(H3)4(Tg)
C2H(g)
C2H2(g)
C2H2(a)
C2H2(Vg)
C2H3(g)
C2H4(g)
C2H4(a)
C2H5(g)
C2H6(g)
C2H6(a)
C2H6(0.01bar)
C2H6(0.01barg)
C2H6(0.05bar)
C2H6(0.05barg)
C2H6(0.1bar)
C2H6(0.1barg)
C2H6(0.5bar)
C2H6(0.5barg)
C2H6(100bar)
C2H6(10bar)
C2H6(10barg)
C2H6(1bar)
C2H6(1barg)
C2H6(200bar)
C2H6(20bar)
C2H6(20barg)
C2H6(300bar)
C2H6(30bar)
C2H6(30barg)
C2H6(400bar)
C2H6(40bar)
C2H6(40barg)
C2H6(500bar)
C2H6(50bar)
C2H6(5bar)
C2H6(5barg)
C2H6(600bar)
C2H6(60bar)
C2H6(700bar)
C2H6(70bar)
C2H6(80bar)
C2H6(90bar)
C3H(g)
C3H2(1g)
C3H2(2g)
C3H2(3g)
C3H2(CPg)
C3H3(CPg)
C3H3(Pg)
C3H4(a)
C3H4(ALEg)
C3H4(CPg)
C3H4(PPYg)
C3H5(1g)
C3H5(2g)
C3H5(CPg)
C3H6(0.01bar)
C3H6(0.01barg)
C3H6(0.05bar)
C3H6(0.05barg)
C3H6(0.1bar)
C3H6(0.1barg)
C3H6(0.5bar)
C3H6(0.5barg)
C3H6(1000bar)
C3H6(100bar)
C3H6(10bar)
C3H6(10barg)
C3H6(1900bar)
C3H6(1PEa)
C3H6(1bar)
C3H6(1barg)
C3H6(200bar)
C3H6(20bar)
C3H6(20barg)
C3H6(300bar)
C3H6(30bar)
C3H6(30barg)
C3H6(400bar)
C3H6(40bar)
C3H6(40barg)
C3H6(500bar)
C3H6(50bar)
C3H6(5bar)
C3H6(5barg)
C3H6(600bar)
C3H6(60bar)
C3H6(700bar)
C3H6(70bar)
C3H6(800bar)
C3H6(80bar)
C3H6(900bar)
C3H6(90bar)
C3H6(CPAa)
C3H6(CPAg)
C3H6(PPE)
C3H6(PPYg)
C3H7(1MEg)
C3H7(Pg)
C3H8(g)
C3H8(a)
C3H8(0.01bar)
C3H8(0.01barg)
C3H8(0.05bar)
C3H8(0.05barg)
C3H8(0.1bar)
C3H8(0.1barg)
C3H8(0.5bar)
C3H8(0.5barg)
C3H8(1000bar)
C3H8(100bar)
C3H8(10bar)
C3H8(10barg)
C3H8(1bar)
C3H8(1barg)
C3H8(200bar)
C3H8(20bar)
C3H8(20barg)
C3H8(300bar)
C3H8(30bar)
C3H8(30barg)
C3H8(35bar)
C3H8(35barg)
C3H8(400bar)
C3H8(40bar)
C3H8(40barg)
C3H8(500bar)
C3H8(50bar)
C3H8(5bar)
C3H8(5barg)
C3H8(600bar)
C3H8(60bar)
C3H8(700bar)
C3H8(70bar)
C3H8(800bar)
C3H8(80bar)
C3H8(900bar)
C3H8(90bar)
C3H8(PPEg)
C4H(g)
C4H2(BDYg)
C4H3(1B3Y1Yg)
C4H3(1B3Y2Yg)
C4H4(13CBg)
C4H4(1B3Yg)
C4H5(1g)
C4H5(2g)
C4H5(3g)
C4H5(4g)
C4H6(12Bg)
C4H6(13Bg)
C4H6(13Ba)
C4H6(13Bl)
C4H6(13Bg)
C4H6(1BTa)

C4H6(1BYg)
C4H6(1MCPg)
C4H6(2BTl)
C4H6(2BYg)
C4H6(CBl)
C4H6(CBg)
C4H6(MCPg)
C4H7(2MAg)
C4H7(CBg)
C4H7(t1B2Yg)
C4H7(t2B2Yg)
C4H7(t3B1Yg)
C4H7(t3B2Yg)
C4H8(a)
C4H8(1BTg)
C4H8(1BTa)
C4H8(1BTl)
C4H8(1BTg)
C4H8(2BTg)
C4H8(2MPg)
C4H8(C2Bg)
C4H8(C2Bl)
C4H8(CBAg)
C4H8(MCPg)
C4H8(T2Bg)
C4H9(11DMEg)
C4H9(2Bg)
C4H9(2MPg)
C4H9(Bg)
C4H10(a)
C4H10(0.01bar)
C4H10(0.01barg)
C4H10(0.05bar)
C4H10(0.05barg)
C4H10(0.1bar)
C4H10(0.1barg)
C4H10(0.5bar)
C4H10(0.5barg)
C4H10(100bar)
C4H10(10bar)
C4H10(10barg)
C4H10(1bar)
C4H10(1barg)
C4H10(200bar)
C4H10(20bar)
C4H10(20barg)
C4H10(2MPg)
C4H10(2MPa)
C4H10(2MP0.01bar)
C4H10(2MP0.01barg)
C4H10(2MP0.05bar)
C4H10(2MP0.05barg)
C4H10(2MP0.1bar)
C4H10(2MP0.1barg)
C4H10(2MP0.5bar)
C4H10(2MP0.5barg)
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C4H10(2MP10bar)
C4H10(2MP10barg)
C4H10(2MP150bar)
C4H10(2MP1bar)
C4H10(2MP1barg)
C4H10(2MP200bar)
C4H10(2MP20bar)
C4H10(2MP20barg)
C4H10(2MP250bar)
C4H10(2MP300bar)
C4H10(2MP30bar)
C4H10(2MP30barg)
C4H10(2MP350bar)
C4H10(2MP40bar)
C4H10(2MP50bar)
C4H10(2MP5bar)
C4H10(2MP5barg)
C4H10(2MP60bar)
C4H10(2MP70bar)
C4H10(2MP80bar)
C4H10(2MP90bar)
C4H10(300bar)
C4H10(30bar)
C4H10(30barg)
C4H10(400bar)
C4H10(40bar)
C4H10(500bar)
C4H10(50bar)
C4H10(5bar)
C4H10(5barg)
C4H10(600bar)
C4H10(60bar)
C4H10(690bar)
C4H10(70bar)
C4H10(80bar)
C4H10(90bar)
C4H10(Bl)
C4H10(NBAg)
C5H(g)
C5H2(g)
C5H3(1g)
C5H3(2g)
C5H3(3g)
C5H4(1234PTg)
C5H4(124CPTg)
C5H4(12PD4Yg)
C5H4(13PDg)
C5H4(14PDg)
C5H5(1P3E5Yg)
C5H5(CPDg)
C5H6(124PTg)
C5H6(13CPa)
C5H6(13CPl)
C5H6(13CPg)
C5H6(13PNYg)
C5H6(14PNYg)
C5H6(213MBYg)
C5H6(3P1Yg)
C5H6(c3P1Yg)
C5H6(t3P1Yg)
C5H7(13PD5Yg)
C5H7(14PD3Yg)
C5H7(1CP1Yg)
C5H7(1CP4Yg)
C5H8(a)
C5H8(12Pl)
C5H8(12Pg)
C5H8(13Pg)
C5H8(14Pg)
C5H8(14Pa)
C5H8(14Pl)
C5H8(14Pg)
C5H8(1PYg)
C5H8(1PYl)
C5H8(1PYa)
C5H8(1PYg)
C5H8(23Pl)
C5H8(23Pg)
C5H8(2M13Bg)
C5H8(2M13Bl)
C5H8(2M13Bg)
C5H8(2PYl)
C5H8(2PYg)
C5H8(31MBYg)
C5H8(3M12Bl)
C5H8(3M12Bg)
C5H8(3M1Bl)
C5H8(C13Pl)
C5H8(C13Pg)
C5H8(CPEg)
C5H8(CPEa)
C5H8(CPl)
C5H8(CPEg)
C5H8(MCBl)
C5H8(MCBg)
C5H8(SPAl)
C5H8(SPEg)
C5H8(T13Pl)
C5H8(ct13PDg)
C5H8(t13PDEg)
C5H9(2P1Yg)
C5H9(2P5Yg)
C5H9(3M1B1Yg)
C5H9(3M1B3Yg)
C5H9(3M1B4Yg)
C5H9(CPg)
C5H10(11DMCPg)
C5H10(12DMCPcg)
C5H10(12DMCPtg)
C5H10(1PEg)
C5H10(1PEl)
C5H10(1PEg)
C5H10(1PEa)
C5H10(2M1Bl)
C5H10(2M1Bg)
C5H10(2M2Ba)
C5H10(2M2Bl)
C5H10(2M2Bg)
C5H10(2PEl)
C5H10(2PEg)
C5H10(2PEa)
C5H10(3M1Bg)
C5H10(3M1Ba)
C5H10(3M1Bl)
C5H10(3M1Bg)
C5H10(C2Pl)
C5H10(C2Pg)
C5H10(CPAg)
C5H10(CPAa)
C5H10(CPl)
C5H10(CPAg)
C5H10(ECPg)
C5H10(MCBl)
C5H10(MCBg)
C5H10(T2Pl)
C5H10(T2Pg)
C5H11(1MBg)
C5H11(1Pg)
C5H11(22DMPg)
C5H12(22Dg)
C5H12(22Da)
C5H12(22Dl)
C5H12(22Dg)
C5H12(2MBl)
C5H12(2MBg)
C5H12(2MBa)
C5H12(NPAl)
C5H12(NPAa)
C5H12(PENg)
C6H(g)
C6H2(135HTg)
C6H3(g)
C6H3(OBOYg)
C6H4(g)
C6H5(g)
C6H6(a)
C6H6(1245HTg)
C6H6(12HD5Yg)
C6H6(13HDg)
C6H6(15HDg)
C6H6(24HDg)
C6H6(BVg)
C6H6(BZE)
C6H6(BZEl)
C6H6(BZEg)
C6H6(Fg)
C6H7(135HT6Yg)
C6H7(14CHg)
C6H8(13CHl)
C6H8(13CHg)
C6H8(14CHl)
C6H8(14CHa)
C6H8(14CHg)
C6H8(3M13CPg)
C6H8(5M13CPg)
C6H8(DHBVg)
C6H8(E135Hg)
C6H8(EQ135Hg)
C6H8(MCPDg)
C6H8(MECYg)
C6H8(Z135Hg)
C6H9(1g)
C6H9(13HD5Yg)
C6H9(13HD6Yg)
C6H9(2g)
C6H9(3CHg)
C6H9(4MCP4Yg)
C6H10(12HEXg)
C6H10(13HEXg)
C6H10(14HEXg)
C6H10(15HEXg)
C6H10(15HEXl)
C6H10(15HEXa)
C6H10(15HEXg)
C6H10(1HEg)
C6H10(1HEl)
C6H10(1HEg)
C6H10(1HEa)
C6H10(1MCl)
C6H10(1MCPl)
C6H10(1MCPg)
C6H10(1c3HEXg)
C6H10(1c4HEXg)
C6H10(1t3HEXg)
C6H10(1t4HEXg)
C6H10(23DM13BDg)
C6H10(23DMBl)
C6H10(23DMBg)
C6H10(23HEXg)
C6H10(24HEXg)
C6H10(24HXDg)
C6H10(24THDg)
C6H10(2E13BDg)
C6H10(2Hl)
C6H10(2Hg)
C6H10(2M13PDg)
C6H10(2M14PDg)
C6H10(2M1c3Pg)
C6H10(2M1t3Pg)
C6H10(2M23PDg)
C6H10(33DM1Bl)
C6H10(33DM1Bg)
C6H10(3Hl)
C6H10(3Hg)
C6H10(3Ha)
C6H10(3M12PDg)
C6H10(3M13PDg)
C6H10(3M14PDg)
C6H10(3M1Pl)
C6H10(3M1c3PDg)
C6H10(3M1t3PDg)
C6H10(3MCPl)
C6H10(3MCPg)
C6H10(3RSM1Pg)
C6H10(4M12PDg)
C6H10(4M13PDg)
C6H10(4M1Pl)
C6H10(4M1Pg)
C6H10(4M2Pl)
C6H10(4M2Pg)
C6H10(4MCPl)
C6H10(4MCPg)
C6H10(CHEl)
C6H10(CHEa)
C6H10(CHEg)
C6H10(HDg)
C6H10(MCPl)

C6H10(MCPg)
C6H10(MPDlg)
C6H10(c2c4HXDg)
C6H11(1g)
C6H11(2g)
C6H11(2M1P4Yg)
C6H11(3g)
C6H11(4g)
C6H11(5g)
C6H11(6g)
C6H11(7g)
C6H11(CHg)
C6H11(t3H6Yg)
C6H12(112TMCPg)
C6H12(11DMCBg)
C6H12(1HEg)
C6H12(1HEl)
C6H12(1HEg)
C6H12(1HEa)
C6H12(1M1ECPg)
C6H12(1Mc2ECPg)
C6H12(1Mt2ECPg)
C6H12(1c2DMCBg)
C6H12(1c2c3TMCPg)
C6H12(1c2t3TMCPg)
C6H12(1c3DMCBg)
C6H12(1t2DMCBg)
C6H12(1t3DMCBg)
C6H12(23D1Bl)
C6H12(23D1Bg)
C6H12(23D2Bl)
C6H12(23D2Bg)
C6H12(23DM2Bl)
C6H12(2E1Bl)
C6H12(2E1Bg)
C6H12(2HEg)
C6H12(2M1Pa)
C6H12(2M1Pl)
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C6H12(2M2Pl)
C6H12(2M2Pg)
C6H12(31MEPg)
C6H12(32MPCg)
C6H12(32MTPg)
C6H12(33D1Bg)
C6H12(33D1Bl)
C6H12(33D1Bg)
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C6H12(4M1Pg)
C6H12(4M1Pa)
C6H12(4M1Pl)
C6H12(4M1Pg)
C6H12(4M2Pg)
C6H12(C2Hl)
C6H12(C2Hg)
C6H12(C3Hl)
C6H12(C3Hg)
C6H12(C3M2Pl)
C6H12(C3M2Pg)
C6H12(C4M2Pl)
C6H12(C4M2Pg)
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C6H12(CHAg)
C6H12(CHAa)
C6H12(CHAl)
C6H12(CHAg)
C6H12(ECBl)
C6H12(ECBg)
C6H12(H3Eg)
C6H12(IPCPg)
C6H12(MCP)
C6H12(MCPa)
C6H12(MCPl)
C6H12(MCPg)
C6H12(PCPg)
C6H12(T2Hl)
C6H12(T2Hg)
C6H12(T3Hl)
C6H12(T3M2Pl)
C6H12(T4M2Pl)
C6H12(T4M2Pg)
C6H13(2Hg)
C6H13(2M1Pg)
C6H13(2M2Pg)
C6H13(2M4Pg)
C6H13(2M5Pg)
C6H13(nHg)
C6H14(22DMBl)
C6H14(22DMBg)
C6H14(22DMBa)
C6H14(23DMBl)
C6H14(23DMBg)
C6H14(23DMBa)
C6H14(2MPl)
C6H14(2MPa)
C6H14(2MPg)
C6H14(3MPl)
C6H14(3MPg)
C6H14(3MPa)
C6H14(HXAl)
C6H14(HXAg)
C6H14(NHEa)
C6H40(PO14PH)
C7H(g)
C7H4(g)
C7H7(CHTg)
C7H7(PMg)
C7H8(135Ca)
C7H8(135Cl)
C7H8(135Cg)
C7H8(16Hl)
C7H8(16Hg)
C7H8(16Ha)
C7H8(BC221H25Dg)
C7H8(QCg)
C7H8(TLU)
C7H8(TLUl)
C7H8(TLUg)
C7H10(13CHg)
C7H10(23DM13CPDg)
C7H10(24DM13CPDg)
C7H10(25DM13CPDg)
C7H10(2NOBg)
C7H10(55DM13CPDg)
C7H10(CPAg)
C7H12(a)
C7H12(12DMCPl)
C7H12(12DMCPg)
C7H12(13DMCPl)
C7H12(13DMCPg)
C7H12(14DMCPl)
C7H12(14DMCPg)
C7H12(15DMCPl)
C7H12(15DMCPg)
C7H12(16Hl)
C7H12(16Hg)
C7H12(16Ha)
C7H12(1ECl)
C7H12(1ECg)
C7H12(1Hg)
C7H12(1Hl)
C7H12(1Hg)
C7H12(1MCg)
C7H12(1MCa)
C7H12(1MCl)
C7H12(2Hl)
C7H12(2Hg)
C7H12(2Ha)
C7H12(2M3Hl)
C7H12(2M3Hg)
C7H12(2M3Ha)
C7H12(33DM1Pl)
C7H12(33DM1Pg)
C7H12(33DMCPl)
C7H12(33DMCPg)
C7H12(34DM1Pl)
C7H12(34ccDMCPg)
C7H12(34ttDMCPg)
C7H12(35ccDMCPg)
C7H12(35ttDMCPg)
C7H12(3E1Pl)
C7H12(3E1Pg)
C7H12(3ECg)
C7H12(3Hl)
C7H12(3Hg)
C7H12(3Heg)
C7H12(3M1Hg)
C7H12(3M1Hl)
C7H12(3RS4DM1Pg)
C7H12(3RSM1Hg)
C7H12(44DM1Pl)
C7H12(44DM1Pg)
C7H12(44DM2Pl)
C7H12(44DM2Pg)
C7H12(44DMCPg)
C7H12(4ECg)
C7H12(4M1Hg)
C7H12(4M1Hl)
C7H12(4M2Hg)
C7H12(4M2Hl)
C7H12(4RSM1Hg)
C7H12(4RSM2Hg)
C7H12(5M1Hl)
C7H12(5M1Hg)
C7H12(5M2Hl)
C7H12(5M2Hg)
C7H12(BC221Hg)
C7H12(CHa)
C7H12(CHl)
C7H12(CYPg)
C7H12(ECPl)
C7H12(EDCl)
C7H12(MCHl)
C7H13(1H4Yg)
C7H13(45H1Yg)
C7H13(CHg)
C7H14(11DMCP)
C7H14(11DMCPl)
C7H14(11DMCPg)
C7H14(12DMCPcl)
C7H14(12DMCPg)
C7H14(12DMCPcl)
C7H14(12DMCPtl)
C7H14(13DMCPcl)
C7H14(13DMCPg)
C7H14(13DMCPcl)
C7H14(13DMCPtl)
C7H14(13DMClg)
C7H14(13TDCg)
C7H14(1HEg)
C7H14(1HEl)
C7H14(1HEg)
C7H14(1HEa)
C7H14(21ETPg)
C7H14(21MEXg)
C7H14(233T1Bl)
C7H14(233T1Bg)
C7H14(23DM2Pg)
C7H14(23RSDM1Pg)
C7H14(24D1Pl)
C7H14(24D2Pl)
C7H14(24DM1Pg)
C7H14(24DM2Pg)
C7H14(2E3M1Pg)
C7H14(2Hl)
C7H14(2Hg)
C7H14(2Ha)
C7H14(2M2Hg)
C7H14(2THPg)
C7H14(31ETPg)
C7H14(31MEXg)
C7H14(33DM1Pg)
C7H14(34DMP2Eg)
C7H14(3E2Pg)
C7H14(3Htl)
C7H14(3M2E1Bl)
C7H14(3MC3Hl)
C7H14(3MT3Hl)
C7H14(3MT3Hg)
C7H14(3RS4DM1Pg)
C7H14(3THPg)
C7H14(41MEXg)
C7H14(44DM1Pg)
C7H14(44DM2Pg)
C7H14(4Mt2Hg)
C7H14(5M1Hg)
C7H14(5Mc2Hg)
C7H14(5Mt2Hg)
C7H14(C12DMCP)
C7H14(C12DMCPg)
C7H14(C12DMCPl)
C7H14(C12DMCPg)
C7H14(C13DMCPg)
C7H14(C2Hl)
C7H14(C2Hg)
C7H14(C2M3Hg)
C7H14(C34DM2Pg)
C7H14(C3Hl)
C7H14(C3Hg)
C7H14(C3M2Hg)
C7H14(C3M3Hg)
C7H14(C44DM2Pl)
C7H14(C44DM2Pg)
C7H14(C4RSM2Hg)
C7H14(CHAa)
C7H14(CHAl)
C7H14(CHAg)
C7H14(ECP)
C7H14(ECPl)
C7H14(ECPg)
C7H14(MCH)
C7H14(MCHa)
C7H14(MCHl)
C7H14(MCHg)
C7H14(T12DMCP)
C7H14(T12DMCPg)
C7H14(T12DMCPl)
C7H14(T12DMCPg)
C7H14(T13DMCPl)
C7H14(T2Hl)
C7H14(T2M3Hg)
C7H14(T34DM2Pg)
C7H14(T3Hl)
C7H14(T3M2Hg)
C7H14(T3M3Hg)
C7H14(T44DM2Pl)
C7H14(T44DM2Pg)
C7H14(T4RSM2Hg)
C7H15(1Hg)
C7H15(NHg)
C7H15(NH2g)
C7H16(a)
C7H16(223TMBl)
C7H16(223TMBg)
C7H16(22DMPl)
C7H16(22DMPa)
C7H16(22DMPg)
C7H16(23DMPl)
C7H16(23DMPg)
C7H16(23DMPa)
C7H16(24DMPl)
C7H16(24DMPa)
C7H16(24DMPg)

C7H16(2MHl)
C7H16(2MHg)
C7H16(2MHa)
C7H16(33DMPl)
C7H16(33DMPg)
C7H16(33DMPa)
C7H16(3EPl)
C7H16(3EPg)
C7H16(3MHl)
C7H16(3MHg)
C7H16(3MHSg)
C7H16(3MHa)
C7H16(HTAl)
C7H16(HTAg)
C8H(g)
C8H2(1357OTg)
C8H5(1g)
C8H5(2g)
C8H6(EYBg)
C8H7(1g)
C8H7(2g)
C8H7(3g)
C8H8(g)
C8H8(BCBg)
C8H8(Cg)
C8H8(COTg)
C8H8(COTl)
C8H8(STYl)
C8H8(STYg)
C8H9(13DMB5Yg)
C8H9(1PEg)
C8H9(23DMPg)
C8H9(24DMPg)
C8H9(25DMPg)
C8H9(2MPMg)
C8H9(2PEg)
C8H9(34DMPg)
C8H9(35DMPg)
C8H9(3MPMg)
C8H9(4EPg)
C8H9(4MPMg)
C8H10(13D)
C8H10(13Dl)
C8H10(14Dl)
C8H10(17Ol)
C8H10(EBZl)
C8H10(EBZg)
C8H10(EE1357OTg)
C8H10(MXYg)
C8H10(MXYa)
C8H10(OXY)
C8H10(OXYa)
C8H10(OXYl)
C8H10(OXYg)
C8H10(PXYa)
C8H10(PXYg)
C8H10(XYg)
C8H10(ZZ1357OTg)
C8H12(13COg)
C8H12(15COl)
C8H12(15COg)
C8H12(CC13COg)
C8H12(CC15COg)
C8H12(VCHg)
C8H12(s2)
C8H14(g)
C8H14(a)
C8H14(1ECl)
C8H14(1OCg)
C8H14(1OCl)
C8H14(22DM3Hg)
C8H14(22DM3Hl)
C8H14(22DM3Ha)
C8H14(25DM3Hg)
C8H14(2M3Hg)
C8H14(2Og)
C8H14(334TM1Pg)
C8H14(33DM1Hg)
C8H14(3E3M1Pg)
C8H14(3Og)
C8H14(3RS44TM1Pg)
C8H14(3RS4RSDM1Hg)
C8H14(3RS5DM1Hg)
C8H14(3RSE1Hg)
C8H14(3RSE4M1Pg)
C8H14(3RSM1Hg)
C8H14(44DM1Hg)
C8H14(44DM2Hg)
C8H14(4E1Hg)
C8H14(4E2Hg)
C8H14(4Og)
C8H14(4RS5DM1Hg)
C8H14(4RS5DM2Hg)
C8H14(4RSM1Hg)
C8H14(4RSM2Hg)
C8H14(55DM1Hg)
C8H14(55DM2Hg)
C8H14(5RSM1Hg)
C8H14(5RSM2Hg)
C8H14(5RSM3Hg)
C8H14(6M1Hg)
C8H14(6M2Hg)
C8H14(6M3Hg)
C8H14(ACPl)
C8H14(CYEg)
C8H14(E2MBC221Hg)
C8H14(ECHl)
C8H14(EX2MBC221Hg)
C8H14(VCHl)
C8H14(c1E2MCl)
C8H14(s10)
C8H14(t1E2MCl)
C8H15(1O4Yg)
C8H16(a)
C8H16(112TMCPg)
C8H16(113TMCPl)
C8H16(113TMCPg)
C8H16(113TMCPa)
C8H16(11DMCH)
C8H16(11DMCHl)
C8H16(11DMCHg)
C8H16(12DMCHg)
C8H16(13DMCHcl)
C8H16(14DMCHcl)
C8H16(14DMCHctg)
C8H16(1E1Ml)
C8H16(1E1MCPg)
C8H16(1E2MCPg)
C8H16(1M3ECPg)
C8H16(1OCg)
C8H16(1OCl)
C8H16(1OCg)
C8H16(1t2c3TMCPg)
C8H16(1t2c4TMCPg)
C8H16(233TM1Pg)
C8H16(234TM2Pg)
C8H16(23DM1Hg)
C8H16(23DM2Hg)
C8H16(23DMc3Hg)
C8H16(23DMt3Hg)
C8H16(23RS4TM1Pg)
C8H16(23RSDM1Hg)
C8H16(244T1Pl)
C8H16(244T2Pl)
C8H16(244TM1Pg)
C8H16(244TM2Pg)
C8H16(244TMPg)
C8H16(24DMc3Hg)
C8H16(24DMt3Hg)
C8H16(24RSDM1Hg)
C8H16(24RSDM2Hg)
C8H16(25DM1Hg)
C8H16(25DM2Hg)
C8H16(2E1Hg)
C8H16(2E33DM1Bg)
C8H16(2E3RSM1Pg)
C8H16(2E3RSM1Pl)
C8H16(2E4M1Pg)
C8H16(2IP1Pg)
C8H16(2M1Hg)
C8H16(2M2Hg)
C8H16(2M3E1Pl)
C8H16(2M3E1Pg)
C8H16(2M3Hg)
C8H16(2M3MHg)
C8H16(2Mc3Hg)
C8H16(2Ol)
C8H16(2P1Pg)
C8H16(334TM1Pg)
C8H16(33DM1Hg)
C8H16(344TM2Pg)
C8H16(3E2M1Pg)
C8H16(3E2M2Pg)
C8H16(3E3Hg)
C8H16(3E3M1Pg)
C8H16(3M2E1Pg)
C8H16(3M2IP1Bg)
C8H16(3M2IP4Bg)
C8H16(3M3Hg)
C8H16(3RS44TM1Pg)
C8H16(3RS4RSDM1Hg)
C8H16(3RS5DM1Hg)
C8H16(3RSE1Hg)
C8H16(3RSE4M1Pg)
C8H16(3RSM1Hg)
C8H16(44DM1Hg)
C8H16(44DMc2Hg)
C8H16(44DMt2Hg)
C8H16(45DM2Hg)
C8H16(45DMc2Hg)
C8H16(4E1Hg)
C8H16(4M2E1Pg)
C8H16(4M3Hg)
C8H16(4Mc3Hg)
C8H16(4Mt3Hg)
C8H16(4RS5DM1Hg)
C8H16(4RSM1Hg)
C8H16(55DM1Hg)
C8H16(5M3Hg)
C8H16(5RSM1Hg)
C8H16(6M1Hg)
C8H16(6M2Hg)
C8H16(6M3Hg)
C8H16(6Mc2Hg)
C8H16(6Mc3Hg)
C8H16(6Mt2Hg)
C8H16(6Mt3Hg)
C8H16(C12DMCH)
C8H16(C12DMCHg)
C8H16(C12DMCHa)
C8H16(C12DMCHl)
C8H16(C12DMCHg)
C8H16(C13Dg)
C8H16(C14Dg)
C8H16(C1E2Mg)
C8H16(C1E2Ml)
C8H16(C1E3MCPg)
C8H16(C1E3Ml)
C8H16(C1E3MCPg)
C8H16(C22DM3Hl)
C8H16(C22DM3Hg)
C8H16(C23DM3Hg)
C8H16(C25DM3Hl)
C8H16(C25DM3Hg)
C8H16(C2M3Hg)
C8H16(C2Ol)
C8H16(C2Og)
C8H16(C344TM2Pg)
C8H16(C34DM3Hg)
C8H16(C34RSDM2Hg)
C8H16(C35DM2Hg)
C8H16(C3E2Hg)
C8H16(C3E4M2Pg)
C8H16(C3M2Hg)
C8H16(C3M3Hg)
C8H16(C3Og)
C8H16(C44DM2Hg)
C8H16(C4E2Hg)
C8H16(C4Og)
C8H16(C4RS5DM2Hg)
C8H16(C4RSM2Hg)
C8H16(C55DM2Hg)
C8H16(C5RSM2Hg)
C8H16(C5RSM3Hg)
C8H16(C6M2Hg)
C8H16(C6M3Hg)
C8H16(CC123TMCPg)
C8H16(CC124TMCPg)
C8H16(COAl)
C8H16(COAa)
C8H16(CT124TMCPg)
C8H16(CYAg)
C8H16(ECH)
C8H16(ECHl)
C8H16(ECHg)
C8H16(IPCg)
C8H16(O2Eg)
C8H16(O4Eg)
C8H16(PCP)
C8H16(PCPg)
C8H16(PCPa)
C8H16(PCPl)
C8H16(PCPg)
C8H16(T12Dg)
C8H16(T12D)
C8H16(T12Dl)
C8H16(T12Dg)
C8H16(T13Dl)
C8H16(T13Dg)
C8H16(T14Dl)
C8H16(T14Da)
C8H16(T14Dg)
C8H16(T1E2Mg)
C8H16(T1E2Ml)
C8H16(T1E3MCPg)
C8H16(T1E3Ml)
C8H16(T1E3MCPg)
C8H16(T22DM3Hl)
C8H16(T22DM3Hg)
C8H16(T23DM3Hg)
C8H16(T25DM3Hl)
C8H16(T25DM3Hg)
C8H16(T2M3Hg)
C8H16(T2Ol)
C8H16(T2Og)
C8H16(T344TM2Pg)
C8H16(T34DM2Hg)
C8H16(T34DM3Hg)
C8H16(T35DM2Hg)
C8H16(T3E2Hg)
C8H16(T3E4M2Pg)
C8H16(T3M2Hg)
C8H16(T3M3Hg)
C8H16(T3Og)
C8H16(T44DM2Hg)
C8H16(T4E2Hg)
C8H16(T4Og)
C8H16(T4RS5DM2Hg)
C8H16(T4RSM2Hg)
C8H16(T55DM2Hg)
C8H16(T5RSM2Hg)
C8H16(T5RSM3Hg)
C8H16(T6M2Hg)
C8H16(T6M3Hg)

C8H16(TT123TMCPg)
C8H16(TT124TMCPg)
C8H16(c14DCHg)
C8H17(Og)
C8H18(a)
C8H18(2233Tl)
C8H18(2233TMB)
C8H18(2233TMBg)
C8H18(223Tl)
C8H18(223Tg)
C8H18(224Tl)
C8H18(224Tg)
C8H18(224Ta)
C8H18(22Dl)
C8H18(22Dg)
C8H18(233Tl)
C8H18(233Tg)
C8H18(234Tl)
C8H18(234Tg)
C8H18(234Ta)
C8H18(23Dl)
C8H18(23Dg)
C8H18(24Dl)
C8H18(24Dg)
C8H18(25Dl)
C8H18(25Dg)
C8H18(2MHl)
C8H18(2MHg)
C8H18(33Dl)
C8H18(33Dg)
C8H18(34Dl)
C8H18(34Dg)
C8H18(3E2Ml)
C8H18(3E2Mg)
C8H18(3E3Ml)
C8H18(3E3Mg)
C8H18(3EHl)
C8H18(3EHg)
C8H18(3MHl)
C8H18(3MHg)
C8H18(3MHa)
C8H18(3RS4RSDMHg)
C8H18(4MHl)
C8H18(4MHg)
C8H18(OCTl)
C8H18(OCTg)
C9H(g)
C9H4(g)
C9H7(Ig)
C9H8(INDg)
C9H8(INDl)
C9H8(INDg)
C9H10(a)
C9H10(1MEBl)
C9H10(1PBg)
C9H10(2PBg)
C9H10(C1PBl)
C9H10(C1PBg)
C9H10(INDl)
C9H10(INDg)
C9H10(IPBg)
C9H10(MMSl)
C9H10(MMSg)
C9H10(MSg)
C9H10(OMSl)
C9H10(OMSg)
C9H10(PMSl)
C9H10(PMSg)
C9H10(T1PBl)
C9H10(T1PBg)
C9H11(g)
C9H12(123Tl)
C9H12(123Tg)
C9H12(123Ta)
C9H12(124Tl)
C9H12(124Tg)
C9H12(124Ta)
C9H12(135Tg)
C9H12(135Ta)
C9H12(135Tl)
C9H12(135Tg)
C9H12(18Nl)
C9H12(18Ng)
C9H12(18Na)
C9H12(1E2MBg)
C9H12(1E3MBg)
C9H12(1M2Ea)
C9H12(1M2El)
C9H12(1M3El)
C9H12(1M3Eg)
C9H12(1M4El)
C9H12(1M4Eg)
C9H12(CUMa)
C9H12(CUMg)
C9H12(IPBl)
C9H12(PBZl)
C9H12(PBZg)
C9H12(TMBg)
C9H12(TVMg)
C9H16(1NOl)
C9H16(1NOg)
C9H16(1NOa)
C9H16(225T3Hl)
C9H16(225T3Hg)
C9H16(225T3Ha)
C9H16(26DM3Hg)
C9H16(2NOg)
C9H16(3NOg)
C9H16(4NOg)
C9H16(55DM3Hg)
C9H16(7M3Og)
C9H16(ACHl)
C9H16(CHHl)
C9H16(CHHl)
C9H16(CHHll)
C9H16(THHl)
C9H16(THHl)
C9H16(THHll)
C9H17(g)
C9H18(1122TMCPg)
C9H18(112TMCHg)
C9H18(1133TMCPg)
C9H18(113TMCHl)
C9H18(113TMCHg)
C9H18(113TMCHa)
C9H18(114TMCHg)
C9H18(11DECPg)
C9H18(11DM2ECPg)
C9H18(11c2c3TMCPg)
C9H18(11c2c4TMCPg)
C9H18(11c2t3TMCPg)
C9H18(11c2t4TMCPg)
C9H18(11c3c4TMCPg)
C9H18(11c3t4TMCPg)
C9H18(122c3TMCPg)
C9H18(122t3TMCPg)
C9H18(123TMCHg)
C9H18(135TMCHg)
C9H18(135TMCHccl)
C9H18(135TMCHccg)
C9H18(135TMCHctl)
C9H18(135TMCHctg)
C9H18(135TMCg)
C9H18(135TMCHccl)
C9H18(135TMCHctl)
C9H18(13DECPg)
C9H18(1DMECPg)
C9H18(1E1MCHg)
C9H18(1E2MCHg)
C9H18(1E33DMCPg)
C9H18(1M1IPCPg)
C9H18(1M2IPCPg)
C9H18(1MPCPg)
C9H18(1Mc2IPCPg)
C9H18(1NOg)
C9H18(1NOa)
C9H18(1NOl)
C9H18(1NOg)
C9H18(1P1MCPg)
C9H18(1c2DMc3ECPg)
C9H18(1c2DMt3ECPg)
C9H18(1c2DMt4ECPg)
C9H18(1c3DM1ECPg)
C9H18(1c3DMc2ECPg)
C9H18(1c3DMc4ECPg)
C9H18(1c3DMt2ECPg)
C9H18(1c3DMt4ECPg)
C9H18(1t2DMc3ECPg)
C9H18(1t2DMt3ECPg)
C9H18(1t2c3TMCHg)
C9H18(1t3DM1ECPg)
C9H18(1t3DMc2ECPg)
C9H18(1t3DMc4ECPg)
C9H18(1t3DMt4ECPg)
C9H18(23DM2Hg)
C9H18(26DMH3Eg)
C9H18(2M1Og)
C9H18(2M4Og)
C9H18(3M2Og)
C9H18(4NOg)
C9H18(7M3Og)
C9H18(BCP)
C9H18(BCPl)
C9H18(C12DECPg)
C9H18(C13DECPg)
C9H18(C1E12DMCPg)
C9H18(C1E2MCHg)
C9H18(C1E3MCHg)
C9H18(C1E4MCHg)
C9H18(C1IP2MCPg)
C9H18(C1IP3MCPg)
C9H18(C1P2MCPg)
C9H18(C1P3MCPg)
C9H18(CC123TMCHg)
C9H18(CC124TMCHg)
C9H18(CC1E15DMCPg)
C9H18(CC1E23DMCPg)
C9H18(CC1E24DMCPg)
C9H18(CC1E34DMCPg)
C9H18(CCC1234TMCPg)
C9H18(CT124TMCHg)
C9H18(CT1E15DMCPg)
C9H18(CT1E23DMCPg)
C9H18(CT1E24DMCPg)
C9H18(CTT1234TMCPg)
C9H18(E22DMCPg)
C9H18(IBCPg)
C9H18(IPCHg)
C9H18(NBPg)
C9H18(PCH)
C9H18(PCHl)
C9H18(PCHg)
C9H18(T12DECPg)
C9H18(T13DECPg)
C9H18(T1E12DMCPg)
C9H18(T1E2MCHg)
C9H18(T1E3MCHg)
C9H18(T1E4MCHg)
C9H18(T1IP2MCPg)
C9H18(T1IP3MCPg)
C9H18(T1P2MCPg)
C9H18(T1P3MCPg)
C9H18(TC123TMCHg)
C9H18(TC124TMCHg)
C9H18(TC1E23DMCPg)
C9H18(TC1E24DMCPg)
C9H18(TC1E34DMCPg)
C9H18(TCC1234TMCPg)
C9H18(TCT1234TMCPg)
C9H18(TT123TMCHg)
C9H18(TT124TMCHg)
C9H18(TT1E15DMCPg)
C9H18(TT1E23DMCPg)
C9H18(TT1E34DMCPg)
C9H18(TTC1234TMCPg)
C9H18(TTT1234TMCPg)
C9H18(cc135TMCg)
C9H18(t2NOg)
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C20H40(1ESE)
C20H40(2M1NDg)
C20H40(PCPl)
C20H40(TCHl)
C20H42(22DMODg)
C20H42(23DMODg)
C20H42(24DMODg)
C20H42(2610TM73MBD)
C20H42(2610TM73MBDl)
C20H42(2MNDg)
C20H42(3MNDg)
C20H42(EIC)
C20H42(EICl)
C20H42(EICg)
C21H14(1HCPaCg)
C21H16(12D)
C21H16(12Dl)
C21H30(1UDNg)
C21H30(2UDNg)
C21H36(1PPDg)
C21H36(AAPREG)
C21H36(AAPREGl)
C21H36(ABPREG)
C21H36(ABPREGl)
C21H36(BAPREG)
C21H36(BAPREGl)
C21H36(BBPREG)
C21H36(BBPREGl)
C21H36(PBl)
C21H38(4481013PM14EPHPA)
C21H38(481013PM14EPHPAl)
C21H40(g)
C21H42(1CHPg)
C21H42(1HEg)
C21H42(HCPg)
C21H42(HCPl)
C21H44(261014TMH)
C21H44(261014TMHl)
C21H44(Hg)
C22H10(DCPghipqrPg)
C22H10(TCPcdfgjkPg)
C22H12(BghiPg)
C22H12(DBdefmnoCg)
C22H12(I123cdFg)
C22H14(BCg)
C22H14(BCRgg)
C22H14(BNg)
C22H14(BTPg)
C22H14(BaTPg)
C22H14(BbCg)
C22H14(BbTPg)
C22H14(BcCg)
C22H14(DBAg)
C22H14(DBAacg)
C22H14(DBAcgg)
C22H14(DBPAg)
C22H14(DBPAcgg)
C22H14(DBahAg)
C22H14(DahBAg)
C22H14(DajBAg)
C22H14(Pg)
C22H14(PCg)
C22H14(PPg)
C22H18(g)
C22H32(1DNg)
C22H32(2DNg)
C22H38(HBg)
C22H38(20MAAPREG)
C22H38(20MAAPREGl)
C22H38(20MABPREG)
C22H38(20MABPREGl)
C22H38(20MBAPREG)
C22H38(20MBAPREGl)
C22H38(20MBBPREG)
C22H38(20MBBPREGl)
C22H38(HBl)
C22H40(PPHPA)
C22H40(PPHPAl)
C22H42(g)
C22H44(1CHHg)
C22H44(1Dg)
C22H44(HDCPg)
C22H46(261014TMO)
C22H46(261014TMOl)
C22H46(2MHENl)
C22H46(3MHENl)
C22H46(Dg)
C23H40(20EABPREG)
C23H40(20EABPREGl)
C23H40(20EBAPREG)
C23H40(20EBAPREGl)
C23H40(20EBBPREG)
C23H40(20EBBPREGl)
C23H40(HDBg)
C23H42(BPHPA)
C23H42(BPHPAl)
C23H44(g)
C23H46(1Tg)
C23H46(C9Tg)
C23H46(HDCHg)
C23H46(ODCPg)
C23H48(261014TMN)
C23H48(261014TMNl)
C23H48(9HHDg)
C23H48(Tg)
C23H52(3MOPHPA)
C24H10(TCPcdfgjkmnPg)
C24H12(BghiCPcdPg)
C24H12(BmnoI1765cdefCg)
C24H12(BmnoI5671defgCg)
C24H12(C)
C24H12(Cg)
C24H12(C)
C24H12(DBdefmnoCPhiCg)
C24H12(DCPcdlmPg)
C24H12(I5671pqraPg)
C24H14(BaPg)
C24H14(BbPg)
C24H14(BpqrPg)
C24H14(BrstPg)
C24H14(DBaePg)
C24H14(DBbdefCg)
C24H14(DBcmnoCg)
C24H14(DBdefpCg)
C24H14(DBdemnNg)
C24H14(DBdeqrNg)
C24H14(DBfgopNg)
C24H14(N218qraNg)
C24H14(N812ghiCg)
C24H14(Zg)
C24H17(g)
C24H18(135TPHBZE)
C24H18(TPBg)
C24H34(11Dl)
C24H42(g)
C24H42(AACHO)
C24H42(AACHOl)
C24H42(ABCHO)
C24H42(ABCHOl)
C24H42(BACHO)
C24H42(BACHOl)
C24H42(BBCHO)
C24H42(BBCHOl)
C24H44(3MBPHPA)
C24H44(3MBPHPAl)
C24H46(g)
C24H48(1Tg)
C24H48(NDCPg)
C24H48(ODCHg)
C24H50(2MTg)
C24H50(TCS)
C24H50(TCSg)
C24H50(TCS)
C24H50(TCSl)
C25H20(TPM)
C25H44(24MAACHO)
C25H44(24MAACHOl)
C25H44(24MABCHO)
C25H44(24MABCHOl)
C25H44(24MBACHO)
C25H44(24MBACHOl)
C25H44(24MBBCHO)

C25H44(24MBBCHOl)
C25H44(3OUBg)
C25H44(94TODg)
C25H44(NDBg)
C25H46(3MPPHPA)
C25H46(MPPHPAl)
C25H48(1PCg)
C25H50(1PCg)
C25H50(9O8HDg)
C25H50(ECPg)
C25H50(NDCHg)
C25H52(261014TM173MPP)
C25H52(261014TM73MPPl)
C25H52(9OHDg)
C25H52(PCS)
C25H52(PCSg)
C25H52(PCSl)
C26H12(CPbcCg)
C26H14(BaAg)
C26H14(BbAg)
C26H14(BeAg)
C26H14(DBaghiPg)
C26H14(DBbghiPg)
C26H14(DBcd,lmPg)
C26H14(DBeghiPg)
C26H14(N1234ghiPg)
C26H14(N812bcdPg)
C26H14(Rg)
C26H20(TPEg)
C26H22(1122THEg)
C26H22(1122TI)
C26H22(1122THE)
C26H22(1122THEg)
C26H44(A22252930TKNHOP)
C26H44(A22252930TKNHOPl)
C26H44(AOKHHOPl)
C26H44(ATKHHOPl)
C26H44(B22252930TKNHOP)
C26H44(B22252930TKNHOPl)
C26H46(1BHDBg)
C26H46(1EODBg)
C26H46(1MNDBg)
C26H46(1ODBg)
C26H46(1PHDBg)
C26H46(24NAACHO)
C26H46(24NAACHOl)
C26H46(24NABCHOST)
C26H46(24NABCHOSTl)
C26H46(24NBACHOST)
C26H46(24NBACHOSTl)
C26H46(24NBBCHOST)
C26H46(24NBBCHOSTl)
C26H46(EBg)
C26H48(3MHPHPA)
C26H48(3MHPHPAl)
C26H50(g)
C26H52(11CPl)
C26H52(1HCg)
C26H52(3CHl)
C26H52(3CHg)
C26H52(9CHg)
C26H52(9CHl)
C26H52(ECHg)
C26H52(HECPg)
C26H54(1122DMPHg)
C26H54(11BDg)
C26H54(3E52EBODg)
C26H54(3ETCg)
C26H54(5BDg)
C26H54(611DPHDg)
C26H54(7BDg)
C26H54(9BDg)
C26H54(HCS)
C26H54(HCSg)
C26H54(HCSl)
C27H46(A222930TNHOP)
C27H46(A222930TNHOPl)
C27H46(B222930TNHOP)
C27H46(B222930TNHOPl)
C27H48(11PHEg)
C27H48(AACHOST)
C27H48(AACHOSTl)
C27H48(ABCHO)
C27H48(ABCHOl)
C27H48(BACHOST)
C27H48(BACHOSTl)
C27H48(BBCHOST)
C27H48(BBCHOSTl)
C27H48(HEBg)
C27H50(3MHPHPA)
C27H50(3MHPHPAl)
C27H52(g)
C27H54(11Cg)
C27H54(11Cl)
C27H54(1HCg)
C27H54(DCCPg)
C27H54(HECHg)
C27H56(g)
C28H12(DCPbchiCg)
C28H14(BaCg)
C28H14(BpqrN812bcdPg)
C28H14(DBcdfgAg)
C28H14(DBcdhiAg)
C28H14(DBcdlmAg)
C28H14(DBhiqrAg)
C28H14(N218hijAg)
C28H14(N812efgAg)
C28H14(PA11098opqraPg)
C28H16(A219qraTg)
C28H16(BaN218hijTg)
C28H16(BaN812cdeTg)
C28H16(BaN812fghTg)
C28H16(BaN812lmnTg)
C28H16(BaZg)
C28H16(BcN1234pqrTg)
C28H16(BcN812ghiTg)
C28H16(BcN812mnoTg)
C28H16(BdeN123qrTg)
C28H16(BfZg)
C28H16(BfgN321opTg)
C28H16(BvwxHg)
C28H16(DBaePg)
C28H16(DBafPg)
C28H16(DBajPg)
C28H16(DBanPg)
C28H16(DBapqrPg)
C28H16(DBbcPg)
C28H16(DBbjPg)
C28H16(DBbtuvPg)
C28H16(DBcrstPg)
C28H16(DBdeijPg)
C28H16(DBdeklPg)
C28H16(DBdeqrPg)
C28H16(DBdestPg)
C28H16(DBdeuvPg)
C28H16(DBdeuvPCg)
C28H16(DBdeuvPPg)
C28H16(DBfgijPg)
C28H16(DBfgqrPg)
C28H16(DBfgstPg)
C28H16(DBfpqrPg)
C28H16(DBhrstPg)
C28H16(DBjpqrPg)
C28H16(DBorstPg)
C28H16(HZg)
C28H16(N1234bprPg)
C28H16(N1234rstPg)
C28H16(N12bPg)
C28H16(N12ePg)
C28H16(N218defPg)
C28H16(N218fghPg)
C28H16(N218jklPg)
C28H16(N21aPg)
C28H16(N23aPg)
C28H16(N812cdePg)
C28H16(N812cdePPg)
C28H16(N812opqPg)
C28H16(P1234pqrTg)
C28H16(P9101hifTg)
C28H16(TBafgopTg)
C28H16(TBahimnTg)
C28H16(TBcmpqrTg)
C28H16(TBfijnoTg)
C28H16(TBfmpqrTg)
C28H26(1144TI)
C28H48(A2930DNHOP)
C28H48(A2930DNHOPl)
C28H48(B2930BNHOP)
C28H48(B2930BNHOPl)
C28H50(g)
C28H50(24MAACHOST)
C28H50(24MAACHOSTl)
C28H50(24MABCHOST)
C28H50(24MABCHOSTl)
C28H50(24MBACHOST)
C28H50(24MBACHOSTl)
C28H50(24MBBCHOST)
C28H50(24MBBCHOSTl)
C28H52(3MOPHPAl)
C28H54(g)
C28H56(1OCg)
C28H56(DCCHg)
C28H56(TCCPg)
C28H58(7HDCg)
C28H58(9OEg)
C28H58(HMTMHTg)
C28H58(NOCg)
C29H50(A3NHOP)
C29H50(A3NHOPl)
C29H50(B30NHOP)
C29H50(B30NHOPl)
C29H52(g)
C29H52(2324DMAACHOST)
C29H52(2324DMAACHOSTl)
C29H52(2324DMABCHOST)
C29H52(2324DMABCHOSTl)
C29H52(2324DMBACHOST)
C29H52(2324DMBACHOSTl)
C29H52(2324DMBBCHOST)
C29H52(2324DMBBCHOSTl)
C29H52(24EAACHOST)
C29H52(24EAACHOSTl)
C29H52(24EABCHOST)
C29H52(24EABCHOSTl)
C29H52(24EBACHOST)
C29H52(24EBACHOSTl)
C29H52(24EBBCHOST)
C29H52(24EBBCHOSTl)
C29H54(37DMOPHPA)
C29H54(37DMOPHPAl)
C29H56(g)
C29H58(1NCg)
C29H58(TCCHg)
C29H58(TCCPg)
C29H60(g)
C30H10(g)
C30H12(TCPbchinoCg)
C30H14(DBbcefCg)
C30H14(DBbcklCg)
C30H14(N81abcCg)
C30H16(A1234ghiPg)
C30H16(A912bcdPg)
C30H16(BaN1234ghiPg)
C30H16(BaN218cdePg)
C30H16(BaN218lmnPg)
C30H16(BaN812klmPg)
C30H16(BaPg)
C30H16(BdeN2187ijklPg)
C30H16(BdeN2187opqrPg)
C30H16(BdeN2187qrstPg)
C30H16(BeN1234ghiPg)
C30H16(BghiN12bPg)
C30H16(BghiN12ePg)
C30H16(BghiN21aPg)
C30H16(BghiN21bPg)
C30H16(BghiN21ePg)
C30H16(BghiN812cdePg)
C30H16(BijN2187defgPg)
C30H16(BlmN18abPg)
C30H16(BpqN812cdePg)
C30H16(BpqrN218defPg)
C30H16(BqrN2187defgPg)
C30H16(BqrN2187fghiPg)
C30H16(BrstN218fghPg)
C30H16(BstN2187defgPg)
C30H16(BuvN2187defgPg)
C30H16(BuvN218defgPg)
C30H16(DBaeAg)
C30H16(DBakAg)
C30H16(DBanAg)
C30H16(DBbeAg)
C30H16(DBbkAg)
C30H16(DBbrAg)
C30H16(DBehAg)
C30H16(N12aAg)
C30H16(N12bAg)
C30H16(N12eAg)
C30H16(N21aAg)
C30H16(N21bAg)
C30H16(N21eAg)
C30H16(N23aAg)
C30H16(N23bAg)
C30H16(N23eAg)
C30H16(N812fghZg)
C30H16(Pg)
C30H16(P1234ghiPg)
C30H16(P3456fghijPg)
C30H16(Tg)
C30H16(TBaeghiPg)
C30H16(TBaghikPg)
C30H16(TBbeghiPg)
C30H16(TBdehimnqrTg)
C30H16(TBdeijrstPg)
C30H16(TBfgijrstPg)
C30H52(AHOP)
C30H52(AHOPl)
C30H52(BHOP)
C30H52(BHOPl)
C30H54(g)
C30H54(24PAACHOST)
C30H54(24PAACHOSTl)
C30H54(24PABCHOST)
C30H54(24PABCHOSTl)
C30H54(24PBACHOST)
C30H54(24PBACHOSTl)
C30H54(24PBBCHOST)
C30H54(24PBBCHOSTl)
C30H56(37DMNPHPA)
C30H56(37DMNPHPAl)
C30H58(g)
C30H60(1TCg)
C30H60(PCCPg)
C30H60(TCCHg)
C30H62(26101418PM73MPN)
C30H62(26101418PM73MPNl)
C30H62(2610151923HMCSg)
C30H62(2610151923HMCSl)
C30H62(2610151923HMTCS)
C30H62(9ODCg)
C30H62(TCg)
C31H54(AHHOP)
C31H54(AHHOPl)
C31H54(BHHOP)
C31H54(BHHOPl)

C31H56(13PPCg)
C31H56(PCBg)
C31H60(g)
C31H62(13Cl)
C31H62(13Cg)
C31H62(1HCg)
C31H62(HCCPg)
C31H62(PCCHg)
C31H64(11DHg)
C31H64(HCg)
C32H12(TCPbcefhinoCg)
C32H13(Og)
C32H14(Og)
C32H14(TCPbcefhinoCg)
C32H16(BaN218cdeAg)
C32H16(BaN218hijAg)
C32H16(BaN218lmnAg)
C32H16(BaN812efgAg)
C32H16(BaN812klmAg)
C32H16(BaN812nopAg)
C32H16(BbN218hijAg)
C32H16(BbN218lmnAg)
C32H16(BbN812efgAg)
C32H16(BbN812klmAg)
C32H16(BbN812nopAg)
C32H16(BcdN123hiAg)
C32H16(BcdN321fgAg)
C32H16(BcdN321hiAg)
C32H16(BeN218hijAg)
C32H16(BfgN18abAg)
C32H16(BghiTg)
C32H16(BhiN123qrAg)
C32H16(BlmN18abAg)
C32H16(BnN812bcdAg)
C32H16(BqrN321hiAg)
C32H16(DBadCg)
C32H16(DBagCg)
C32H16(DBajCg)
C32H16(DBbc,mnPg)
C32H16(DBbc,qrPg)
C32H16(DBghilmN18abPg)
C32H16(N1234ijkPg)
C32H16(N12aCg)
C32H16(N218bcdPg)
C32H16(N23aCg)
C32H16(N812abcPg)
C32H16(TBacdfgAg)
C32H16(TBacdhiAg)
C32H16(TBafgopAg)
C32H16(TBahiopAg)
C32H16(TBbfgopAg)
C32H16(TBbfgqrAg)
C32H16(TBbhiopAg)
C32H16(TBbhiqrAg)
C32H16(TBcdfgjAg)
C32H16(TBcdfgkAg)
C32H16(TBcdhikAg)
C32H16(TBehiopAg)
C32H16(TBehiqrAg)
C32H56(ABHHOP)
C32H56(ABHHOPl)
C32H56(AHKHHOPl)
C32H56(BBHHOP)
C32H56(BBHHOPl)
C32H58(g)
C32H62(g)
C32H64(1DCg)
C32H64(HCCHg)
C32H64(HCCPg)
C32H66(3MHCg)
C32H66(DOT)
C32H66(DOTl)
C32H66(NDOg)
C33H58(ATHHOP)
C33H58(ATHHOPl)
C33H58(BTHHOP)
C33H58(BTHHOPl)
C33H58(BTKHHOPl)
C33H60(g)
C33H64(g)
C33H66(1TTg)
C33H66(HCCHg)
C33H66(OCCPg)
C33H68(TTC)
C33H68(TTCg)
C33H68(TTCl)
C34H12(PCPbcefhiklnoCg)
C34H16(DBcdpqBAg)
C34H16(DBefpqBAg)
C34H60(ATKHHOP)
C34H60(BTKHHOP)
C34H62(g)
C34H66(g)
C34H68(1TTCg)
C34H68(NCCPg)
C34H68(OCCHg)
C34H70(11DTCg)
C34H70(TTCg)
C35H62(APKHHOP)
C35H62(APKHHOPl)
C35H62(BPKHHOP)
C35H62(BPKHHOPl)
C35H64(g)
C35H68(g)
C35H70(1PTCg)
C35H70(NCCHg)
C35H70(TCCPg)
C35H72(g)
C36H12(HCPbcefhiklnoqCg)
C36H16(A198abcdBhiCg)
C36H16(BaOg)
C36H16(BcdDN2187g)
C36H16(BdOg)
C36H16(BopDN812g)
C36H16(DBefhiN812abcCg)
C36H16(DBefnoN812abcCg)
C36H16(DBhiklN812abcCg)
C36H16(DBklnoN812abcCg)
C36H16(DN2'1'8'efgg)
C36H16(DN2'1'8'hijg)
C36H16(DN2'1'8'klmg)
C36H16(DN2'1'8'nopg)
C36H16(DN8'1'2'ghig)
C36H16(DN8'1'2'jklg)
C36H16(DijktuvN812efgCg)
C36H16(P345abcCg)
C36H16(P432abcCg)
C36H16(TBbcefhiklCg)
C36H16(TBbcefklnoCg)
C36H64(AHKHHOP)
C36H64(AHKHHOPl)
C36H64(BHKHHOP)
C36H64(BHKHHOPl)
C36H66(g)
C36H70(g)
C36H72(1HTCg)
C36H72(HCCPg)
C36H72(TCCHg)
C36H74(13UPCg)
C36H74(NHXg)
C37H66(AHKHHOP)
C37H66(BHKHHOP)
C37H66(BHKHHOPl)
C37H68(g)
C37H72(g)
C37H74(DTCPg)
C37H74(HCCHg)
C37H76(g)
C38H16(CBPg)
C38H16(DBbcefOg)
C38H16(DBbcmnOg)
C38H16(DBbcstOg)
C38H16(DBbcuvOg)
C38H16(DBhistOg)
C38H16(DBhiuvOg)
C38H16(N218bcdOg)
C38H16(N218uvaOg)
C38H16(N812abcOg)
C38H68(AOKHHOP)
C38H68(BOKHHOP)
C38H68(BOKHHOPl)
C38H70(g)
C38H74(g)
C38H76(1OTCg)
C38H76(DTCCHg)
C38H76(TTCCPg)
C38H78(13DHCg)
C38H78(OTg)
C39H70(ANKHHOP)
C39H70(ANKHHOPl)
C39H70(BNKHHOP)
C39H70(BNKHHOPl)
C39H72(g)
C39H76(g)
C39H78(1NTg)
C39H78(TTCHg)
C39H78(TTCPg)
C39H80(g)
C40H16(BbcN2187stuvOg)
C40H16(C26Ag)
C40H16(C26PAg)
C40H70(ADKHHOPl)
C40H72(ADKHHOP)
C40H72(BDKHHOP)
C40H72(BDKHHOPl)
C40H74(g)
C40H78(g)
C40H80(1TCg)
C40H80(PTCPg)
C40H80(TTCHg)
C40H82(BIPH)
C40H82(BIPHl)
C40H82(LYCO)
C40H82(LYCOl)
C40H82(TCg)
C41H76(PTBg)
C41H82(HTCPg)
C41H82(PTCHg)
C41H84(g)
C42H16(CPg)
C42H78(g)
C42H84(g)
C42H86(g)
C43H88(g)
C44H90(g)
C45H92(g)
C46H94(g)
C47H96(g)
C48H98(g)
C49H100(g)
C50H102(g)
C51H104(g)
C52H106(g)
C53H108(g)
C54H18(CCg)
C54H110(g)
C55H112(g)
C56H114(g)
C57H116(g)
C58H118(g)
C59H120(g)
C60H122(g)
C61H124(g)
C62H126(g)
C63H128(g)
C64H130(g)
C65H132(g)
C66H20(CVg)
C66H134(g)
C67H136(g)
C68H138(g)
C69H140(g)
C70H142(g)
C71H144(g)
C72H146(g)
C73H148(g)
C74H150(g)
C75H152(g)
C76H154(g)
C77H156(g)
C78H158(g)
C79H160(g)
C80H22(2CPg)
C80H162(g)
C81H164(g)
C82H166(g)
C83H168(g)
C84H170(g)
C85H172(g)
C86H174(g)
C87H176(g)
C88H178(g)
C89H180(g)
C90H182(g)
C91H184(g)
C92H186(g)
C93H188(g)
C94H190(g)
C95H192(g)
C96H24(2CCg)
C96H194(g)
C97H196(g)
C98H198(g)
C99H200(g)
C100H202(g)
CH(+g)
CH3(+g)
CH3(-g)
C2H(+g)
C2H(-g)
C2H3(+g)
C2H3(-g)
C2H4(+g)
C10H16(APl-g)
C2H11B2N(DMAg)
C3H12BN(ATM)
CHBr(g)
CHBr2(g)
CHBr3(l)
CHBr3(g)
CHBr3(TBMg)
CH2Br2(g)
CH3Br(g)
C2HBr(g)
C2HBr2(g)
C2HBr3(g)
C2HBr4(1g)
C2HBr4(2g)
C2HBr5(g)
C2H2Br2(12DBEg)
C2H2Br4(1112TBMg)
C2H2Br4(1122TBMg)
C2H3Br(g)
C2H3Br3(g)
C2H4Br2(l)
C2H4Br2(g)
C2H4Br2(12DBEg)
C2H5Br(l)
C2H5Br(g)
C3HBr2(11DBAg)
C3HBr2(13DBAg)
C3HBr3(g)
C3H2Br2
C3H4Br4(1112TBPg)

C3H4Br4(1113TBPg)
C3H4Br4(1122TBPg)
C3H4Br4(1123TBPg)
C3H4Br4(1133TBPg)
C3H4Br4(1223TBPg)
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C3H5Br(2B1Pg)
C3H5Br(3B1P)
C3H5Br(3B1Pl)
C3H5Br(3B1Pg)
C3H5Br(c1B1Pg)
C3H5Br(t1B1Pg)
C3H5Br3(111TBPg)
C3H5Br3(112TBPg)
C3H5Br3(113TBPg)
C3H5Br3(122TBPg)
C3H5Br3(123TBPg)
C3H6Br2(11DBPg)
C3H6Br2(12DBPg)
C3H6Br2(12Dg)
C3H6Br2(13Dl)
C3H6Br2(13DBPg)
C3H6Br2(22DBPg)
C3H7Br(1BPl)
C3H7Br(1BPg)
C3H7Br(2BPg)
C3H7Br(2BPAg)
C4H7Br(1B2Bg)
C4H7Br(1B2M1Pg)
C4H7Br(1Bc2Bg)
C4H7Br(1Bt2Bg)
C4H7Br(2B1Bg)
C4H7Br(2B2Bg)
C4H7Br(2Bc2Bg)
C4H7Br(2Bt2Bg)
C4H7Br(3B1Bg)
C4H7Br(3B2M1Pg)
C4H7Br(4B1Bg)
C4H7Br(c1B1Bg)
C4H7Br(t1B1Bg)
C4H7Br3(111TB2MPg)
C4H7Br3(111TBBg)
C4H7Br3(112TB2MPg)
C4H7Br3(112TBBg)
C4H7Br3(113TB2MPg)
C4H7Br3(113TBBg)
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C4H7Br3(13DB2BMPg)
C4H7Br3(233TBBg)
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C4H8Br2(11DBBg)
C4H8Br2(12DB2MPg)
C4H8Br2(12DBBg)
C4H8Br2(12Dg)
C4H8Br2(13DB2MPg)
C4H8Br2(13DBBg)
C4H8Br2(14Dl)
C4H8Br2(14DBBg)
C4H8Br2(22DBBg)
C4H8Br2(23DBBg)
C4H8Br2(23Dg)
C4H8Br2(DL23DBBg)
C4H8Br2(m23DBBg)
C4H9Br(g)
C4H9Br(1B2Ml)
C4H9Br(1B2Mg)
C4H9Br(1BBl)
C4H9Br(1BBg)
C4H9Br(2B2Mg)
C4H9Br(2BBg)
C5H8Br(1B2Mc2Bg)
C5H8Br(1B2Mt2Bg)
C5H8Br(1B3M2Bg)
C5H8Br(1Bc2Pg)
C5H8Br(1Bt2Pg)
C5H8Br(2B1Pg)
C5H8Br(2B3M1Bg)
C5H8Br(2Bc2Pg)
C5H8Br(2Bt2Pg)
C5H8Br(3B1Pg)
C5H8Br(3B2M1Bg)
C5H8Br(3B3M1Bg)
C5H8Br(3Bc2Pg)
C5H8Br(3Bt2Pg)
C5H8Br(4B1Pg)
C5H8Br(4B3M1Bg)
C5H8Br(4Bc2Pg)
C5H8Br(4Bt2Pg)
C5H8Br(5B1Pg)
C5H8Br(5Bc2Pg)
C5H8Br(5Bt2Pg)
C5H8Br(c1B1Pg)
C5H8Br(c1B2M1Bg)
C5H8Br(c1B3M1Bg)
C5H8Br(t1B1Pg)
C5H8Br(t1B2M1Bg)
C5H8Br(t1B3M1Bg)
C5H9Br(1B1Pg)
C5H9Br(1B2Pg)
C5H9Br(2B2Pg)
C5H9Br(2B3M2Bg)
C5H9Br(3B2E1Pg)
C5H9Br(3B2Pg)
C5H9Br(4B2Pg)
C5H9Br(5B2Pg)
C5H9Br3(111TBPg)
C5H10Br2(11DB22DMPg)
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C5H10Br2(11DB3MBg)
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C5H10Br2(13DB3MBg)
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C5H10Br2(14DB2MBg)
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C5H10Br2(15DBPg)
C5H10Br2(22DB3MBg)
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C5H10Br2(23B2Mg)
C5H10Br2(23DBPg)
C5H10Br2(24DBPg)
C5H10Br2(33DBPg)
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C5H11Br(1B2MBg)
C5H11Br(1B3Ml)
C5H11Br(1B3MBg)
C5H11Br(1BPl)
C5H11Br(1BPg)
C5H11Br(2B2MBg)
C5H11Br(2B3MBg)
C5H11Br(2BPg)
C5H11Br(3BPg)
C6H3Br3(135TBBg)
C6H4Br2(12DBBg)
C6H4Br2(14DBBg)
C6H4Br2(DBg)
C6H4Br2(MDBg)
C6H4Br2(ODBg)
C6H4Br2(PDBg)
C6H5Br(BBZl)
C6H5Br(BBZg)
C6H11Br(5B2M2Pg)
C6H11Br(6B1Hg)
C6H11Br(c1B1Hg)
C6H11Br(t1B1Hg)
C6H11Br3(111TBHg)
C6H12Br2(11DBHg)
C6H12Br2(12DB23DMBg)
C6H12Br2(12DB33DMBg)
C6H12Br2(12DBHg)
C6H12Br2(14DB23DMBg)
C6H12Br2(14DBHg)
C6H12Br2(15DB3MPg)
C6H12Br2(15DBHg)
C6H12Br2(16DBHg)
C6H12Br2(23DB23DMBg)
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C6H12Br2(25DBHg)
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C6H13Br(1B22DMBg)
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C6H13Br(1B2EBg)
C6H13Br(1B2MPg)
C6H13Br(1B33DMBg)
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C6H13Br(1B4MPg)
C6H13Br(1BHl)
C6H13Br(1BHg)
C6H13Br(2B23DMBg)
C6H13Br(2B2MPg)
C6H13Br(2B33DMBg)
C6H13Br(2B3MPg)
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C6H13Br(3B2MPg)
C6H13Br(3B3MPg)
C6H13Br(3BHg)
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C7H7Br(MBTg)
C7H7Br(OBTg)
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C7H13Br(t1B1Hg)
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C7H14Br2(11DBHg)
C7H14Br2(12DBHg)
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C7H14Br2(23DBHg)
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C7H15Br(1BHl)
C7H15Br(2BHg)
C7H15Br(4BHg)
C7H15Br(BRPg)
C8H15Br(c1B1Og)
C8H15Br(t1B1Og)
C8H15Br3(111TBOg)
C8H16Br2(11DBOg)
C8H16Br2(12DBOg)
C8H16Br2(14DBOg)
C8H16Br2(15DBOg)
C8H16Br2(18DBOg)
C8H16Br2(45DBOg)
C8H17Br(1BOl)
C8H17Br(1BOg)
C8H17Br(2BOg)
C8H17Br(2EHBg)
C9H17Br(c1B1Ng)
C9H17Br(t1B1Ng)
C9H17Br3(g)
C9H18Br2(11DBNg)
C9H18Br2(12DBNg)
C9H18Br2(19DBNg)
C9H19Br(1BNg)
C10H7Br(BRNg)
C10H19Br(1B2Dg)
C10H19Br(2B1Dg)
C10H19Br(C1B1Dg)
C10H19Br(T1B1Dg)
C10H19Br3(111TBDg)
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C10H20Br2(11DBDg)
C10H20Br2(56DBDg)
C10H21Br(1BDg)
C10H21Br(2BDg)
C11H21Br(11B1UDg)
C11H21Br(C1B1UDg)
C11H21Br(T1B1UDg)
C11H21Br3(111TBUDg)
C11H22Br2(111DBUDg)
C11H22Br2(11DBUDg)
C11H23Br(1BUDg)
C12H8Br2(22'DB11'BPg)
C12H8Br2(23DB11'BPg)
C12H8Br2(25DB11'BPg)
C12H8Br2(26DB11'BPg)
C12H8Br2(33'DB11'BPg)
C12H8Br2(34'DB11'BPg)
C12H8Br2(34DB11'BPg)
C12H8Br2(35DB11'BPg)
C12H8Br2(44'DB11'BPg)
C12H9Br(2B11'BPg)
C12H9Br(3B11'BPg)
C12H9Br(4B11'BPg)
C12H23Br(C1B1Dg)
C12H23Br(T1B1Dg)
C12H23Br3(111TBDg)
C12H24Br2(112DBDg)
C12H24Br2(11DBDg)
C12H25Br(1BDl)
C12H25Br(1BDg)
C12H25Br(2BDg)
C13H25Br(C1B1TDg)
C13H25Br(T1B1TDg)
C13H25Br3(g)
C13H26Br2(113DBTDg)
C13H26Br2(11DBTDg)
C13H27Br(g)
C14H27Br(C1B1TDg)
C14H27Br(T1B1TDg)
C14H27Br3(111TBTDg)
C14H28Br2(114DBTDg)
C14H28Br2(11DBTDg)
C14H29Br(1B12MTDg)
C14H29Br(1BTDg)
C15H29Br(C1B1PDg)
C15H29Br(T1B1PDg)
C15H29Br3(111TBPDg)
C15H30Br2(11DBPDg)
C15H31Br(1BPDg)
C16H31Br(C1B1HDg)
C16H31Br(T1B1HDg)
C16H31Br3(111TBHDg)
C16H32Br2(116DBHDg)
C16H32Br2(11DBHDg)
C16H33Br(1BHl)
C16H33Br(1BHg)
C17H33Br(C1B1HDg)
C17H33Br(T1B1HDg)
C17H33Br3(111TBHDg)
C17H34Br2(117DBHDg)
C17H34Br2(11DBHDg)
C17H35Br(g)
C18H35Br(C1B1ODg)
C18H35Br(T1B1ODg)
C18H35Br3(g)
C18H36Br2(11DBODg)
C18H37Br(g)
C19H37Br(C1B1NDg)
C19H37Br(T1B1NDg)
C19H37Br3(111TBNDg)
C19H38Br2(11DBNDg)
C19H39Br(g)
C20H39Br(C1B1Eg)

C20H39Br(T1B1Eg)
C20H39Br3(g)
C20H40Br2(g)
C20H41Br(g)
C21H42Br2(g)
C21H43Br(g)
C22H44Br2(g)
C22H45Br(g)
C23H46Br2(g)
C23H47Br(g)
C24H48Br2(g)
C24H49Br(g)
C25H50Br2(11DBPCg)
C25H51Br(g)
C26H52Br2(g)
C26H53Br(g)
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C36H72Br2(g)
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C39H78Br2(g)
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C40H80Br2(g)
C40H81Br(g)
CHBrCl2(BDCMg)
CHBr2Cl(DBCg)
CH2BrCl(BCMg)
C2H4BrCl(1B2Cl)
CHBrClF(BCFMg)
C2HBrClF3(HTHg)
CHBrF2(BFMg)
CHBr2F(DBFMg)
CH2BrF(g)
CHBrI2(g)
CHBr2I(g)
CHBr2I(DBIMg)
CH2BrI(g)
C2H3BrO(BEg)
C2H3BrO2(g)
C3HBr2O(1g)
C3HBr2O(2g)
C6H5BrO(E2BPg)
C6H5BrO(Z2BPg)
C7H5BrO2
C6H5CH3(a)
C6H5C2H5(a)
C6H5C3H7(a)
C6H5C4H9(a)
C6H5C5H11(a)
C6H5C6H13(a)
C6H5C7H15(a)
C6H5C8H17(a)
CH3CONH2(a)
CH2COO(PGLY)
C2H2COO(PPLAC)
C3H6COO(PBLAC)
C4H8COO(PVLAC)
C5H10COO(PCLAC)
C6H4COO(PO14BENZ)
C10H21COO(PULAC)
C12H24COO(PTLAC)
C14H28COO(PPLAC)
CH3COO(-a)
C2H5COO(-a)
C3H7COO(-a)
C4H9COO(-a)
C5H11COO(-a)
C6H13COO(-a)
C7H15COO(-a)
CH3COOH(a)
C2H5COOH(a)
C3H7COOH(a)
C4H9COOH(a)
C5H11COOH(a)
C6H13COOH(a)
C7H15COOH(a)
CH2(COOH)NH3Cl(ia)
C2H6Cd(l)
C2H6Cd(g)
CHCl(g)
CHCl2(g)
CHCl3(l)
CHCl3(g)
CH2Cl(g)
CH2Cl2(l)
CH2Cl2(g)
CH3Cl(l)
CH3Cl(g)
CH3Cl(a)
C2HCl(g)
C2HCl3(l)
C2HCl3(g)
C2HCl4(1122TCEg)
C2HCl4(1222TCEg)
C2HCl5
C2HCl5(l)
C2HCl5(g)
C2H2Cl(g)
C2H2Cl2(g)
C2H2Cl2(11Dl)
C2H2Cl2(11DCEg)
C2H2Cl2(12Dg)
C2H2Cl2(C12Dl)
C2H2Cl2(DCEg)
C2H2Cl2(T12Yl)
C2H2Cl2(c12DCEg)
C2H2Cl2(t12DCEg)
C2H2Cl3(112TCEg)
C2H2Cl3(122TCEg)
C2H2Cl3(222TCEg)
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C2H2Cl4(1122Tl)
C2H2Cl4(1122Tg)
C2H3Cl(g)
C2H3Cl(CEEg)
C2H3Cl(CEYa)
C2H3Cl2(11DCEg)
C2H3Cl2(12DCEg)
C2H3Cl2(22DCEg)
C2H3Cl3(g)
C2H3Cl3(111Tl)
C2H3Cl3(112Tg)
C2H3Cl3(112Tl)
C2H3Cl3(112Tg)
C2H4Cl(1CEg)
C2H4Cl(2CEg)
C2H4Cl2(g)
C2H4Cl2(11Dl)
C2H4Cl2(11Dg)
C2H4Cl2(12Dl)
C2H4Cl2(12Dg)
C2H5Cl(CEAl)
C2H5Cl(CEAg)
C3HCl2(1g)
C3HCl2(2g)
C3HCl3(g)
C3H2Cl(g)
C3H2Cl2(g)
C3H3Cl(1C1Pg)
C3H3Cl(1CPg)
C3H3Cl(PRCg)
C3H4Cl(3C1Pg)
C3H4Cl(3C2Pg)
C3H4Cl2(g)
C3H4Cl2(11DCPg)
C3H4Cl2(12DCPg)
C3H4Cl2(13DCPg)
C3H4Cl2(23DCPg)
C3H4Cl2(33DCPg)
C3H4Cl2(c12DCPg)
C3H4Cl2(c13DCPg)
C3H4Cl2(t12DCPg)
C3H4Cl2(t13DCPg)
C3H4Cl4(1112TCPg)
C3H4Cl4(1113Tl)
C3H4Cl4(1113Tg)
C3H4Cl4(1113TCPg)
C3H4Cl4(1122TCPg)
C3H4Cl4(1123TCPg)
C3H4Cl4(1133TCPg)
C3H4Cl4(1223TCPg)
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C3H5Cl(2C1Pg)
C3H5Cl(2CPg)
C3H5Cl(3C1Pg)
C3H5Cl(c1C1Pg)
C3H5Cl(t1C1Pg)
C3H5Cl3(111TCPl)
C3H5Cl3(111TCPg)
C3H5Cl3(112TCPg)
C3H5Cl3(113TCPg)
C3H5Cl3(122TCPg)
C3H5Cl3(123Tg)
C3H5Cl3(123TCPg)
C3H6Cl2(11DCPl)
C3H6Cl2(11DCPg)
C3H6Cl2(12DCPg)
C3H6Cl2(12Dg)
C3H6Cl2(12Dl)
C3H6Cl2(12DCPg)
C3H6Cl2(13Dl)
C3H6Cl2(13DCPg)
C3H6Cl2(13Dg)
C3H6Cl2(22DCPg)
C3H7Cl(1CPl)
C3H7Cl(1CPAg)
C3H7Cl(2CPg)
C4HCl5(t11234PC13Bg)
C4H2Cl4(1123TC13Bg)
C4H2Cl4(1144TC13Bg)
C4H3Cl3(112TC13Bg)
C4H4Cl2(23DC13Bg)
C4H4Cl2(cc14DC13Bg)
C4H4Cl2(ct14DC13Bg)
C4H4Cl2(tt14DC13Bg)
C4H5Cl(1C13Bg)
C4H5Cl(4C12Bg)
C4H5Cl(CPRg)
C4H5Cl(c1C13Bg)
C4H5Cl(t1C13Bg)
C4H6Cl2(g)
C4H6Cl2(11DC2Bg)
C4H6Cl2(11DC2M1Pg)
C4H6Cl2(12DC2Bg)
C4H6Cl2(13DC1Bg)
C4H6Cl2(13DCLg)
C4H6Cl2(14DC2Bg)
C4H6Cl2(14DCc2Bg)
C4H6Cl2(14DICg)
C4H6Cl2(23DC1Bg)
C4H6Cl2(33DC2M1Pg)
C4H6Cl2(34DICg)
C4H6Cl2(3C2CM1Pg)
C4H6Cl2(c13DC2Bg)
C4H6Cl2(c23DC2Bg)
C4H6Cl2(t23DC2Bg)
C4H7Cl(1C2Bg)
C4H7Cl(1C2M1Pg)
C4H7Cl(1Cc2Bg)
C4H7Cl(1Ct2Bg)
C4H7Cl(2C1Bg)
C4H7Cl(2Cc2Bg)
C4H7Cl(2Ct2Bg)
C4H7Cl(3C1Bg)
C4H7Cl(3C2M1Pg)
C4H7Cl(4C1Bg)
C4H7Cl(c1C1Bg)
C4H7Cl(t1C1Bg)
C4H7Cl3(111TC2MPg)
C4H7Cl3(111TCBl)
C4H7Cl3(111TCBg)
C4H7Cl3(112TC2MPg)
C4H7Cl3(112TCBg)
C4H7Cl3(113TC2MPg)
C4H7Cl3(113TCBg)
C4H7Cl3(114TCBg)
C4H7Cl3(122TCBg)
C4H7Cl3(123TC2MPg)
C4H7Cl3(123TCBg)
C4H7Cl3(124TCBg)
C4H7Cl3(133TCBg)
C4H7Cl3(13DC2CMPg)
C4H7Cl3(233TCBg)
C4H8Cl2(11DC2MPg)
C4H8Cl2(11DCBl)
C4H8Cl2(11DCBg)
C4H8Cl2(12DC2MPg)
C4H8Cl2(12DCBg)
C4H8Cl2(13DC2MPg)
C4H8Cl2(13DCBg)
C4H8Cl2(14DCB)
C4H8Cl2(14DCBg)
C4H8Cl2(22DCBg)
C4H8Cl2(DL23DCBg)
C4H8Cl2(m23DCBg)
C4H8Cl2(mxDCBg)
C4H9Cl(1C2Ml)
C4H9Cl(1C2MPg)
C4H9Cl(1CBl)
C4H9Cl(1CBg)
C4H9Cl(2C2MPg)
C4H9Cl(2CBg)
C4H9Cl(2RSCBg)
C5H2Cl3(g)
C5H2Cl3(1g)
C5H3Cl3(g)
C5H8Cl(g)
C5H9Cl(1C2M1Bg)
C5H9Cl(1C2M2Bg)
C5H9Cl(1C2Mc2Bg)
C5H9Cl(1C2Mt2Bg)
C5H9Cl(1C2Pg)
C5H9Cl(1C3M1Bg)
C5H9Cl(1C3M2Bg)
C5H9Cl(1Cc2Pg)
C5H9Cl(1Ct2Pg)
C5H9Cl(2C1Pg)
C5H9Cl(2C2Pg)
C5H9Cl(2C3M1Bg)
C5H9Cl(2C3M2Bg)
C5H9Cl(2Cc2Pg)
C5H9Cl(2Ct2Pg)
C5H9Cl(3C1Pg)
C5H9Cl(3C2E1Pg)

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C5H9Cl(3C3M1Bg)
C5H9Cl(3Cc2Pg)
C5H9Cl(3Ct2Pg)
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C5H9Cl(4C3M1Bg)
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C5H9Cl(5C2Pg)
C5H9Cl(5Cc2Pg)
C5H9Cl(5Ct2Pg)
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C5H9Cl(c1C1Pg)
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C5H9Cl(c1C3M1Bg)
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C5H10Cl2(11DC3MBg)
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C5H10Cl2(11DCPg)
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C5H10Cl2(12DCPg)
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C5H10Cl2(13DCPg)
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C5H10Cl2(15DCPg)
C5H10Cl2(22DC3MBg)
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C5H10Cl2(DCPg)
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C5H11Cl(1CPg)
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C5H11Cl(2RSCPg)
C5H11Cl(3CPg)
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C6HCl5(PCBg)
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C6H3Cl3(124TCBg)
C6H3Cl3(135TCBg)
C6H3Cl3(TCBg)
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C6H4Cl(OCPg)
C6H4Cl(PCPg)
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C6H4Cl2(14Dg)
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C6H4Cl2(14Dg)
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C6H5Cl(CBZg)
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C6H11Cl(1C3Hg)
C6H11Cl(2C1Hg)
C6H11Cl(3C2M1Pg)
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C6H11Cl(5C2M2Pg)
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C6H11Cl3(111TCHg)
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C6H12Cl2(22DC33DMBg)
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C6H12Cl2(23DCHg)
C6H12Cl2(25DCHg)
C6H12Cl2(H25DCg)
C6H13Cl(1C22DMBg)
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C6H13Cl(1C2EBg)
C6H13Cl(1C2MPg)
C6H13Cl(1C2RS3DMBg)
C6H13Cl(1C2RSMPg)
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C6H13Cl(1C3MPg)
C6H13Cl(1C3RSMPg)
C6H13Cl(1C4MPg)
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C6H13Cl(2C2MPg)
C6H13Cl(2C33DMBg)
C6H13Cl(2C4MPg)
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C6H13Cl(3RSC2MPg)
C6H13Cl(3RSCHg)
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C7H6Cl2(1C3CMBg)
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C7H7Cl(1C4Mg)
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C7H7Cl(MCTg)
C7H7Cl(OCTg)
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C7H13Cl(4C3Hg)
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C7H13Cl(t1C1Hg)
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C7H15Cl(1C2E2MBg)
C7H15Cl(1C2RS33TMBg)
C7H15Cl(1C2RS3RSDMPg)
C7H15Cl(1C2RS4DMPg)
C7H15Cl(1C2RSE3MBg)
C7H15Cl(1C2RSEPg)
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C7H15Cl(1C3EPg)
C7H15Cl(1C3RS4DMPg)
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C7H15Cl(3RSCHg)
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C8H6Cl4(1245T36BI)
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C8H9Cl(1CBI)
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C8H15Cl(2C2Og)
C8H15Cl(4C2Og)
C8H15Cl(6C2M2Hg)
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C8H15Cl(c4C4Og)
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C8H17Cl(1C223TMPg)
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C8H17Cl(1C22DMHg)
C8H17Cl(1C2IP3MBg)
C8H17Cl(1C2PPg)
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C8H17Cl(1C2RSE2MPg)
C8H17Cl(1C2RSE33DMBg)
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C8H17Cl(1C6MHg)
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C8H17Cl(1COg)
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C8H17Cl(S2COg)
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C9H17Cl3(111TCNg)
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C10H7Cl(1CNg)
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C12HCl9(234562'3'4'6'g)
C12HCl9(234562'3'5'6'g)
C12H2Cl8(23452'3'4'5'g)
C12H2Cl8(23452'3'4'6'g)
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C12H2Cl8(234562'3'4'g)
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C12H2Cl8(234562'4'6'g)
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C12H2Cl8(234563'5'6'g)
C12H2Cl8(23462'3'4'6'g)
C12H2Cl8(23562'3'4'6'g)
C12H2Cl8(23562'3'5'6'g)
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C12H3Cl7(23452'3'5'HCBg)
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C12H5Cl5(2453'4'*PCBg)
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C12H5Cl5(2453'5'PCBg)
C12H5Cl5(2462'3'PCBg)
C12H5Cl5(2462'4'PCBg)
C12H5Cl5(2462'5'PCBg)
C12H5Cl5(2462'6'PCBg)
C12H5Cl5(2463'4'PCBg)
C12H5Cl5(2463'5'PCBg)
C12H5Cl5(3452'3'PCBg)
C12H5Cl5(3452'4'PCBg)
C12H5Cl5(3453'4'PCBg)
C12H5Cl5(3462'3'PCBg)
C12H6Cl4(232'3'TCBg)
C12H6Cl4(232'4'TCBg)
C12H6Cl4(232'5'TCBg)
C12H6Cl4(232'6'TCBg)
C12H6Cl4(233'4'TCBg)
C12H6Cl4(233'5'TCBg)
C12H6Cl4(2342'TCBg)
C12H6Cl4(2343'TCBg)
C12H6Cl4(2344'TCBg)
C12H6Cl4(2345TCBg)
C12H6Cl4(2346TCBg)
C12H6Cl4(2352'TCBg)
C12H6Cl4(2353'TCBg)
C12H6Cl4(2354'TCBg)
C12H6Cl4(2356TCBg)
C12H6Cl4(2362'TCBg)
C12H6Cl4(2363'TCBg)
C12H6Cl4(2364'TCBg)
C12H6Cl4(242'4'TCBg)
C12H6Cl4(242'5'TCBg)
C12H6Cl4(242'6'TCBg)
C12H6Cl4(243'4'TCBg)
C12H6Cl4(243'5'TCBg)
C12H6Cl4(2452'TCBg)
C12H6Cl4(2453'TCBg)
C12H6Cl4(2454'TCBg)
C12H6Cl4(2462'TCBg)
C12H6Cl4(2463'TCBg)
C12H6Cl4(2464'TCBg)
C12H6Cl4(252'5'TCBg)
C12H6Cl4(252'6'TCBg)
C12H6Cl4(253'4'TCBg)
C12H6Cl4(253'5'TCBg)
C12H6Cl4(262'6'TCBg)
C12H6Cl4(263'4'TCBg)
C12H6Cl4(263'5'TCBg)
C12H6Cl4(343'4'TCBg)
C12H6Cl4(343'5'TCBg)
C12H6Cl4(3452'TCBg)
C12H6Cl4(3453'TCBg)
C12H6Cl4(3454'TCBg)
C12H6Cl4(353'5'TCBg)
C12H7Cl3(232'TCBPg)
C12H7Cl3(233'TCBPg)
C12H7Cl3(234'TCBPg)
C12H7Cl3(234TCBPg)
C12H7Cl3(235TCBPg)
C12H7Cl3(236TCBPg)
C12H7Cl3(242'TCBPg)
C12H7Cl3(243'TCBPg)
C12H7Cl3(244'TCBPg)
C12H7Cl3(245TCBPg)
C12H7Cl3(246'TCBPg)
C12H7Cl3(246TCBPg)
C12H7Cl3(252'TCBPg)
C12H7Cl3(253'TCBPg)
C12H7Cl3(254'TCBPg)
C12H7Cl3(262'TCBPg)
C12H7Cl3(263'TCBPg)
C12H7Cl3(342'TCBPg)
C12H7Cl3(343'TCBPg)
C12H7Cl3(344'TCBPg)
C12H7Cl3(345TCBPg)
C12H7Cl3(352'TCBPg)
C12H7Cl3(353'TCBPg)
C12H7Cl3(354'TCBPg)
C12H8Cl2(22'DCBg)
C12H8Cl2(22D)
C12H8Cl2(23'DCBg)
C12H8Cl2(23DCBg)
C12H8Cl2(24'DCBg)
C12H8Cl2(24DCBg)
C12H8Cl2(25DCBg)
C12H8Cl2(26DCBg)
C12H8Cl2(33'DCBg)
C12H8Cl2(34'DCBg)
C12H8Cl2(34DCBg)
C12H8Cl2(35DCBg)
C12H8Cl2(44'DCBg)
C12H8Cl2(44D)
C12H9Cl(2CBg)
C12H9Cl(3CBg)
C12H9Cl(4CBg)
C12H23Cl(C1C1Dg)
C12H23Cl(T1C1Dg)
C12H23Cl3(111TCDg)
C12H23Cl3(111TCDl)
C12H23Cl3(111TCDg)
C12H24Cl2(112DCDg)
C12H24Cl2(11DCDl)
C12H24Cl2(11DCDg)
C12H25Cl(1CDl)
C12H25Cl(1CDg)
C13H25Cl(C1C1TDg)
C13H25Cl(T1C1TDg)
C13H25Cl3(111TCTg)
C13H26Cl2(11DCTg)
C13H26Cl2(11DCTl)
C13H26Cl2(11DCTg)
C13H27Cl(g)
C14H27Cl(C1C1TDg)
C14H27Cl(T1C1TDg)
C14H27Cl3(111TCTg)
C14H28Cl2(11DCTDg)
C14H28Cl2(11DCTl)
C14H28Cl2(11DCTg)
C14H29Cl(1CTDg)
C15H29Cl(C1C1PDg)
C15H29Cl(T1C1PDg)
C15H29Cl3(111TCPg)
C15H30Cl2(11DCPg)
C15H31Cl(1CPDg)
C16H31Cl(C1C1HDg)
C16H31Cl(T1C1HDg)
C16H31Cl3(111TCHg)
C16H32Cl2(11DCHg)
C16H33Cl(1CHDg)
C17H33Cl(C1C1HDg)
C17H33Cl(T1C1HDg)
C17H33Cl3(111TCHg)
C17H34Cl2(11DCHg)
C17H35Cl(g)
C18H35Cl(C1C1ODg)
C18H35Cl(T1C1ODg)
C18H35Cl3(111TCOg)
C18H36Cl2(11DCOg)

C18H37Cl(1COl)
C18H37Cl(1COg)
C19H37Cl(C1C1NDg)
C19H37Cl(T1C1NDg)
C19H37Cl3(111TCNg)
C19H38Cl2(11DCNg)
C19H39Cl(g)
C20H39Cl(C1C1Eg)
C20H39Cl(T1C1Eg)
C20H39Cl3(111TClg)
C20H40Cl2(11DClg)
C20H41Cl(g)
C21H42Cl2(g)
C21H43Cl(g)
C22H44Cl2(g)
C22H45Cl(g)
C23H46Cl2(g)
C23H47Cl(g)
C24H48Cl2(g)
C24H49Cl(g)
C25H50Cl2(g)
C25H51Cl(g)
C26H52Cl2(g)
C26H53Cl(g)
C27H54Cl2(g)
C27H55Cl(g)
C28H56Cl2(g)
C28H57Cl(g)
C29H58Cl2(g)
C29H59Cl(g)
C30H60Cl2(g)
C30H61Cl(g)
C31H62Cl2(g)
C31H63Cl(g)
C32H64Cl2(g)
C32H65Cl(g)
C33H66Cl2(g)
C33H67Cl(g)
C34H68Cl2(g)
C34H69Cl(g)
C35H70Cl2(g)
C35H71Cl(g)
C36H72Cl2(g)
C36H73Cl(g)
C37H74Cl2(g)
C37H75Cl(g)
C38H76Cl2(g)
C38H77Cl(g)
C39H78Cl2(g)
C39H79Cl(g)
C40H80Cl2(g)
C40H81Cl(g)
CHClBrI(g)
CHClF2(0.01bar)
CHClF2(0.01barg)
CHClF2(0.05bar)
CHClF2(0.05barg)
CHClF2(0.1bar)
CHClF2(0.1barg)
CHClF2(0.5bar)
CHClF2(0.5barg)
CHClF2(100bar)
CHClF2(10bar)
CHClF2(10barg)
CHClF2(150bar)
CHClF2(1bar)
CHClF2(1barg)
CHClF2(200bar)
CHClF2(20bar)
CHClF2(20barg)
CHClF2(300bar)
CHClF2(30bar)
CHClF2(30barg)
CHClF2(400bar)
CHClF2(40bar)
CHClF2(40barg)
CHClF2(45bar)
CHClF2(45barg)
CHClF2(500bar)
CHClF2(590bar)
CHClF2(5bar)
CHClF2(5barg)
CHClF2(60bar)
CHClF2(70bar)
CHClF2(80bar)
CHClF2(90bar)
CHClF2(CDFg)
CHCl2F(FREg)
CH2ClF(g)
C2HClF(g)
C2HClF2(1C22Dg)
C2HClF4(0.01bar)
C2HClF4(0.01barg)
C2HClF4(0.05bar)
C2HClF4(0.05barg)
C2HClF4(0.1bar)
C2HClF4(0.1barg)
C2HClF4(0.5bar)
C2HClF4(0.5barg)
C2HClF4(100bar)
C2HClF4(10bar)
C2HClF4(10barg)
C2HClF4(150bar)
C2HClF4(1C1122TFEg)
C2HClF4(1bar)
C2HClF4(1barg)
C2HClF4(200bar)
C2HClF4(20bar)
C2HClF4(20barg)
C2HClF4(2C1112TFEg)
C2HClF4(300bar)
C2HClF4(30bar)
C2HClF4(30barg)
C2HClF4(400bar)
C2HClF4(45bar)
C2HClF4(50bar)
C2HClF4(5bar)
C2HClF4(5barg)
C2HClF4(60bar)
C2HClF4(70bar)
C2HClF4(80bar)
C2HClF4(90bar)
C2HCl2F3(0.01bar)
C2HCl2F3(0.01barg)
C2HCl2F3(0.05bar)
C2HCl2F3(0.05barg)
C2HCl2F3(0.1bar)
C2HCl2F3(0.1barg)
C2HCl2F3(0.5bar)
C2HCl2F3(0.5barg)
C2HCl2F3(100bar)
C2HCl2F3(10bar)
C2HCl2F3(10barg)
C2HCl2F3(11DC122TFEg)
C2HCl2F3(12DC112TFEg)
C2HCl2F3(150bar)
C2HCl2F3(1bar)
C2HCl2F3(1barg)
C2HCl2F3(200bar)
C2HCl2F3(20bar)
C2HCl2F3(20barg)
C2HCl2F3(22DC111TFEg)
C2HCl2F3(300bar)
C2HCl2F3(30bar)
C2HCl2F3(30barg)
C2HCl2F3(400bar)
C2HCl2F3(45bar)
C2HCl2F3(50bar)
C2HCl2F3(5bar)
C2HCl2F3(5barg)
C2HCl2F3(60bar)
C2HCl2F3(70bar)
C2HCl2F3(80bar)
C2HCl2F3(90bar)
C2HCl3F2(111TC22DFEg)
C2HCl3F2(112TC12DFEg)
C2HCl3F2(122TC22DFEg)
C2HCl4F(1112TC2FEg)
C2HCl4F(1122TC1FEg)
C2H2ClF3(1C112TFEg)
C2H2ClF3(1C122TFEg)
C2H2ClF3(2C111TFEg)
C2H2Cl2F2(11DC12DFEg)
C2H2Cl2F2(11DC22DFEg)
C2H2Cl2F2(12DC11DFEg)
C2H2Cl2F2(12DC12DFEg)
C2H2Cl3F(111TC2Fg)
C2H2Cl3F(111TCFg)
C2H2Cl3F(112TC1Fg)
C2H2Cl3F(112TC2Fg)
C2H3ClF2(g)
C2H3ClF2(0.01bar)
C2H3ClF2(0.01barg)
C2H3ClF2(0.05bar)
C2H3ClF2(0.05barg)
C2H3ClF2(0.1bar)
C2H3ClF2(0.1barg)
C2H3ClF2(0.5bar)
C2H3ClF2(0.5barg)
C2H3ClF2(100bar)
C2H3ClF2(10bar)
C2H3ClF2(10barg)
C2H3ClF2(150bar)
C2H3ClF2(1C11DI)
C2H3ClF2(1C11Dg)
C2H3ClF2(1C12DFEg)
C2H3ClF2(1bar)
C2H3ClF2(1barg)
C2H3ClF2(200bar)
C2H3ClF2(20bar)
C2H3ClF2(20barg)
C2H3ClF2(2C11DFEg)
C2H3ClF2(300bar)
C2H3ClF2(30bar)
C2H3ClF2(30barg)
C2H3ClF2(35bar)
C2H3ClF2(35barg)
C2H3ClF2(400bar)
C2H3ClF2(500bar)
C2H3ClF2(50bar)
C2H3ClF2(5bar)
C2H3ClF2(5barg)
C2H3ClF2(600bar)
C2H3ClF2(60bar)
C2H3ClF2(70bar)
C2H3ClF2(80bar)
C2H3ClF2(90bar)
C2H3Cl2F(0.01bar)
C2H3Cl2F(0.01barg)
C2H3Cl2F(0.05bar)
C2H3Cl2F(0.05barg)
C2H3Cl2F(0.1bar)
C2H3Cl2F(0.1barg)
C2H3Cl2F(0.5bar)
C2H3Cl2F(0.5barg)
C2H3Cl2F(1000bar)
C2H3Cl2F(100bar)
C2H3Cl2F(10bar)
C2H3Cl2F(10barg)
C2H3Cl2F(11DC1FEg)
C2H3Cl2F(11DC2FEg)
C2H3Cl2F(12DC1FEg)
C2H3Cl2F(1bar)
C2H3Cl2F(1barg)
C2H3Cl2F(200bar)
C2H3Cl2F(20bar)
C2H3Cl2F(20barg)
C2H3Cl2F(300bar)
C2H3Cl2F(30bar)
C2H3Cl2F(30barg)
C2H3Cl2F(400bar)
C2H3Cl2F(40bar)
C2H3Cl2F(40barg)
C2H3Cl2F(500bar)
C2H3Cl2F(50bar)
C2H3Cl2F(5bar)
C2H3Cl2F(5barg)
C2H3Cl2F(600bar)
C2H3Cl2F(60bar)
C2H3Cl2F(700bar)
C2H3Cl2F(70bar)
C2H3Cl2F(800bar)
C2H3Cl2F(80bar)
C2H3Cl2F(900bar)
C2H3Cl2F(90bar)
C2H4ClF(1C1FEg)
C2H4ClF(1C2FEg)
C3H2ClF5(11333Pl)
C3H2Cl3F3(333Tl)
C3H3ClF5(11333Pl)
C3H3Cl2F3(111Tl)
C3H4ClF3(1C333Tl)
C6H3Cl2F(13DC2FBg)
C6H4ClF(1C2FBg)
C6H4ClF(1C3FBg)
C6H4ClF(1C4FBg)
C7H3Cl2F3(24DCBg)
C7H4ClF3(PCBg)
C7H3ClF3NO2(43CNBg)
CHClI2(g)
CHCl2I(g)
CHCl2I(DClMg)
CH2ClI(g)
CH6ClN
C6H5Cl2N(34DCAg)
C6H6ClN(MCAg)
C6H6ClN(OCAg)
C6H6ClN(PCAg)
C6H3ClN2O4(124CDBg)
C6H3Cl2NO2(124DCNg)
C6H4ClNO2(MCBg)
C6H4ClNO2(OCBg)
C6H4ClNO2(PCBg)
C7H3Cl2NO(34DCPg)
C2HCl3O(DCCg)
C2HCl3O(TCAg)
C2HCl3O2(TAAg)
C2H2Cl2O(CACg)
C2H2Cl2O(DICg)
C2H2Cl2O2(DCAg)
C2H3ClO(g)
C2H3ClO(CEALg)
C2H3ClO(CEALl)
C2H3ClO(CEALg)
C2H3ClO2(CAAg)
C2H3ClO2(MCFg)
C2H3ClO3(g)
C2H4Cl2O(BCEg)
C2H4Cl2O2(g)
C2H5ClO(CHEg)
C2H5ClO(CLE2g)
C2H5ClO2(g)
C2H7ClO(DMEg)
C3HCl2O(1g)
C3HCl2O(2g)
C3H2Cl2O(g)
C3H4Cl2O(13D2Pl)
C3H5ClO(g)
C3H5ClO2(3CPl)
C3H5ClO2(ECFg)
C3H5ClO2(MCAg)
C3H6Cl2O(13D2Pl)
C3H7ClO2(3C12Pl)
C4H7ClO2(4CBl)

C4H7ClO2(ECAg)
C4H9ClO(l)
C5H2Cl2O(g)
C5H3Cl3O(g)
C6HCl5O(PCP)
C6HCl5O(PCPl)
C6HCl5O(PCPg)
C6H2Cl3O(g)
C6H2Cl3O3(Ag)
C6H2Cl3O3(Bg)
C6H2Cl4O(2345TCPg)
C6H2Cl4O(2346TCPg)
C6H2Cl4O(2356TCPg)
C6H2Cl4O(2456TCPg)
C6H2Cl4O(3456TCPg)
C6H2Cl4O2(2356T14B)
C6H2Cl4O2(2356T14Bl)
C6H3Cl3O(234TCPg)
C6H3Cl3O(235TCPg)
C6H3Cl3O(236TCPg)
C6H3Cl3O(245TCPg)
C6H3Cl3O(246TCPg)
C6H3Cl3O(246TCPHEg)
C6H3Cl3O(256TCPg)
C6H3Cl3O(345TCPg)
C6H3Cl3O(346TCPg)
C6H3Cl3O(356TCPg)
C6H3Cl3O(456TCPg)
C6H3Cl3O2(g)
C6H3Cl3O2(235T14B)
C6H3Cl3O2(235T14Bl)
C6H4ClO(g)
C6H4ClO(24g)
C6H4ClO(25g)
C6H4Cl2O(23DCPg)
C6H4Cl2O(23DCPHEg)
C6H4Cl2O(24DCPg)
C6H4Cl2O(24DCPHEg)
C6H4Cl2O(25DCPg)
C6H4Cl2O(25DCPHEg)
C6H4Cl2O(26DCPg)
C6H4Cl2O(34DCPg)
C6H4Cl2O(34DCPHEg)
C6H4Cl2O(35DCPg)
C6H4Cl2O(36DCPg)
C6H4Cl2O(45DCPg)
C6H4Cl2O(46DCPg)
C6H4Cl2O(56DCPg)
C6H4Cl2O(E24DCPg)
C6H4Cl2O(Z24DCPg)
C6H4Cl2O2(23D14B)
C6H4Cl2O2(23D14Bl)
C6H4Cl2O2(25D14B)
C6H4Cl2O2(25D14Bl)
C6H4Cl2O2(26D14B)
C6H4Cl2O2(26D14Bl)
C6H5ClO(3CP)
C6H5ClO(3CPl)
C6H5ClO(4CP)
C6H5ClO(4CPl)
C6H5ClO(EOCPg)
C6H5ClO(MCPg)
C6H5ClO(OCPg)
C6H5ClO(PCPg)
C6H5ClO(ZOCPg)
C6H5ClO(m'CPg)
C6H5ClO(mCPg)
C6H5ClO(o'CPg)
C6H5ClO(pCPg)
C6H5ClO2(2C14B)
C6H5ClO2(2C14Bl)
C6H11ClO2(E4Cl)
C6H11ClO2(P3Cl)
C7H4Cl2O(MCCg)
C7H5ClO(BCg)
C7H5ClO2(2CB)
C7H5ClO2(2CBg)
C7H5ClO2(3CB)
C7H5ClO2(4CB)
C7H13ClO2(B3Cl)
C7H13ClO2(P2Cl)
C7H13ClO2(P4Cl)
C8H4Cl2O2(IPCg)
C8H15ClO2(3MBl)
C12H4Cl4O(2367TCDBFg)
C12H4Cl4O(2468TCDBFg)
C12H4Cl4O2
C12H4Cl4O2(g)
C12H4Cl4O2(1368g)
C12H4Cl4O2(1379g)
C12H4Cl4O2(2378TCD14DOg)
C12H4Cl4O3(g)
C12H4Cl5O2(g)
C12H4Cl6O2(HCBDg)
C12H5Cl3O3(g)
C12H5Cl4O2(g)
C12H5Cl4O3(131g)
C12H5Cl4O3(132g)
C12H5Cl5O2(g)
C12H6Cl4O2(g)
C12H7ClO2(1CDB14DOg)
C12H7ClO2(2CDB14DOg)
C12H8Cl2O2(g)
C6HCl3OH(g)
C4H8Cl2S(g)
CH3Cl3Si(l)
CH4Cl2Si(MDSg)
CH5ClSi(MECg)
C2H6Cl2Si(l)
C2H6Cl2Si(DMDg)
C2H6Cl2Si(DMSg)
C2H7ClSi(DIMg)
C3H9ClSi(l)
C3H9ClSi(g)
C12H10Cl2Si(DPDCSg)
CHD3(g)
CH2D2(g)
CH3D(g)
C2H3D3(g)
C4H2D4(13B1144Dg)
C4H4D2(13B23Dg)
C10H4D4(A)
C10H4D4(B)
C10H4D4(N1458Dg)
C10H4D4(N2367Dg)
CHDBr2(g)
CHD2Br(g)
CH2DBr(g)
CHD2Cl(g)
CH2DCl(g)
CHDF2(g)
CHD2F(g)
CH2DF(g)
CHD(H3)2(Tg)
CHD2(H3)(Tg)
CH2D(H3)(Tg)
CHD2I(g)
CH2DI(g)
C5HD4N(PYR2356Dg)
C5H2D3N(PYR246Dg)
C5H2D3N(PYR345Dg)
C5H3D2N(PYR26Dg)
C5H3D2N(PYR35Dg)
C5H4DN(PYR2Dg)
C5H4DN(PYR3Dg)
C5H4DN(PYR4Dg)
CHD2NO2(DDNMl)
CHD2NO2(DDNMg)
CH2DNO2(g)
CHDO(MDMALg)
CHD3O(TDMg)
CH3DO(MDMg)
C2HDO(MDKNg)
C2HDO2(MDEDALl)
C2HDO2(MDEDALg)
C2H3DO(MDEALl)
C2H3DO(MDEALg)
C4HD3O(FUR235Dg)
C4H2D2O(FUR25Dg)
C4H2D2O(FUR34Dg)
C4H3DO(FUR2Dg)
C4H3DO(FUR3Dg)
C4HD3S(THI234Dg)
C4HD3S(THI235Dg)
C4H2D2S(THI23Dg)
C4H2D2S(THI24Dg)
C4H2D2S(THI25Dg)
C4H2D2S(THI34Dg)
C4H3DS(THI2Dg)
C4H3DS(THI3Dg)
CHF(g)
CHF2(g)
CHF3(g)
CHF3(0.01bar)
CHF3(0.01barg)
CHF3(0.05bar)
CHF3(0.05barg)
CHF3(0.1bar)
CHF3(0.1barg)
CHF3(0.5bar)
CHF3(0.5barg)
CHF3(1000bar)
CHF3(100bar)
CHF3(10bar)
CHF3(10barg)
CHF3(1200bar)
CHF3(150bar)
CHF3(1bar)
CHF3(1barg)
CHF3(200bar)
CHF3(20bar)
CHF3(20barg)
CHF3(300bar)
CHF3(30bar)
CHF3(30barg)
CHF3(400bar)
CHF3(40bar)
CHF3(40barg)
CHF3(500bar)
CHF3(55bar)
CHF3(5bar)
CHF3(5barg)
CHF3(600bar)
CHF3(60bar)
CHF3(700bar)
CHF3(70bar)
CHF3(800bar)
CHF3(80bar)
CHF3(900bar)
CHF3(90bar)
CH2F(g)
CH2F2(g)
CH2F2(0.01bar)
CH2F2(0.01barg)
CH2F2(0.05bar)
CH2F2(0.05barg)
CH2F2(0.1bar)
CH2F2(0.1barg)
CH2F2(0.5bar)
CH2F2(0.5barg)
CH2F2(100bar)
CH2F2(10bar)
CH2F2(10barg)
CH2F2(150bar)
CH2F2(1bar)
CH2F2(1barg)
CH2F2(200bar)
CH2F2(20bar)
CH2F2(20barg)
CH2F2(300bar)
CH2F2(30bar)
CH2F2(30barg)
CH2F2(400bar)
CH2F2(40bar)
CH2F2(40barg)
CH2F2(500bar)
CH2F2(50bar)
CH2F2(50barg)
CH2F2(5bar)
CH2F2(5barg)
CH2F2(600bar)
CH2F2(700bar)
CH2F2(70bar)
CH2F2(80bar)
CH2F2(90bar)
CH3F(g)
CH3F(a)
CH3F(0.01barg)
CH3F(0.05barg)
CH3F(0.1barg)
CH3F(0.5bar)
CH3F(0.5barg)
CH3F(100bar)
CH3F(10bar)
CH3F(10barg)
CH3F(150bar)
CH3F(1bar)
CH3F(1barg)
CH3F(200bar)
CH3F(20bar)
CH3F(20barg)
CH3F(300bar)
CH3F(30bar)
CH3F(30barg)
CH3F(400bar)
CH3F(40bar)
CH3F(40barg)
CH3F(500bar)
CH3F(50bar)
CH3F(50barg)
CH3F(5bar)
CH3F(5barg)
CH3F(600bar)
CH3F(70bar)
CH3F(80bar)
CH3F(90bar)
C2HF(g)
C2HF2(g)
C2HF3(g)
C2HF4(1222TFEg)
C2HF5(0.01barg)
C2HF5(0.05bar)
C2HF5(0.05barg)
C2HF5(0.1bar)
C2HF5(0.1barg)
C2HF5(0.5bar)
C2HF5(0.5barg)
C2HF5(100bar)
C2HF5(10bar)
C2HF5(10barg)
C2HF5(150bar)
C2HF5(1bar)
C2HF5(1barg)
C2HF5(200bar)
C2HF5(20bar)
C2HF5(20barg)
C2HF5(300bar)
C2HF5(30bar)
C2HF5(30barg)
C2HF5(400bar)
C2HF5(45bar)
C2HF5(500bar)
C2HF5(50bar)
C2HF5(5bar)

C2HF5(5barg)
C2HF5(600bar)
C2HF5(60bar)
C2HF5(70bar)
C2HF5(80bar)
C2HF5(90bar)
C2HF5(PFEg)
C2H2F2(g)
C2H2F2(DFEg)
C2H2F2(c12DFEg)
C2H2F2(t12DFEg)
C2H2F3(112TFEg)
C2H2F3(122TFEg)
C2H2F3(222TFEg)
C2H2F4(0.01bar)
C2H2F4(0.01barg)
C2H2F4(0.05bar)
C2H2F4(0.05barg)
C2H2F4(0.1bar)
C2H2F4(0.1barg)
C2H2F4(0.5bar)
C2H2F4(0.5barg)
C2H2F4(100bar)
C2H2F4(10bar)
C2H2F4(10barg)
C2H2F4(1112TTFg)
C2H2F4(1122TTFg)
C2H2F4(150bar)
C2H2F4(1bar)
C2H2F4(1barg)
C2H2F4(200bar)
C2H2F4(20bar)
C2H2F4(20barg)
C2H2F4(300bar)
C2H2F4(30bar)
C2H2F4(30barg)
C2H2F4(35bar)
C2H2F4(35barg)
C2H2F4(400bar)
C2H2F4(500bar)
C2H2F4(50bar)
C2H2F4(5bar)
C2H2F4(5barg)
C2H2F4(600bar)
C2H2F4(60bar)
C2H2F4(700bar)
C2H2F4(70bar)
C2H2F4(80bar)
C2H2F4(90bar)
C2H3F(g)
C2H3F2(11DFEg)
C2H3F2(12DFEg)
C2H3F2(22DFEg)
C2H3F3(0.01barg)
C2H3F3(0.05bar)
C2H3F3(0.05barg)
C2H3F3(0.1bar)
C2H3F3(0.1barg)
C2H3F3(0.5bar)
C2H3F3(0.5barg)
C2H3F3(1000bar)
C2H3F3(100bar)
C2H3F3(10bar)
C2H3F3(10barg)
C2H3F3(111Tg)
C2H3F3(112Tg)
C2H3F3(150bar)
C2H3F3(1bar)
C2H3F3(1barg)
C2H3F3(200bar)
C2H3F3(20bar)
C2H3F3(20barg)
C2H3F3(300bar)
C2H3F3(30bar)
C2H3F3(30barg)
C2H3F3(400bar)
C2H3F3(45bar)
C2H3F3(500bar)
C2H3F3(50bar)
C2H3F3(5bar)
C2H3F3(5barg)
C2H3F3(600bar)
C2H3F3(60bar)
C2H3F3(700bar)
C2H3F3(70bar)
C2H3F3(800bar)
C2H3F3(80bar)
C2H3F3(900bar)
C2H3F3(90bar)
C2H4F(1FEg)
C2H4F(2FEg)
C2H4F2(0.01bar)
C2H4F2(0.01barg)
C2H4F2(0.05bar)
C2H4F2(0.05barg)
C2H4F2(0.1bar)
C2H4F2(0.1barg)
C2H4F2(0.5bar)
C2H4F2(0.5barg)
C2H4F2(100bar)
C2H4F2(10bar)
C2H4F2(10barg)
C2H4F2(11Dg)
C2H4F2(11DFEg)
C2H4F2(12DFETg)
C2H4F2(12DFEg)
C2H4F2(150bar)
C2H4F2(1bar)
C2H4F2(1barg)
C2H4F2(200bar)
C2H4F2(20bar)
C2H4F2(20barg)
C2H4F2(300bar)
C2H4F2(30bar)
C2H4F2(30barg)
C2H4F2(400bar)
C2H4F2(40bar)
C2H4F2(40barg)
C2H4F2(500bar)
C2H4F2(55bar)
C2H4F2(5bar)
C2H4F2(5barg)
C2H4F2(600bar)
C2H4F2(60bar)
C2H4F2(70bar)
C2H4F2(80bar)
C2H4F2(90bar)
C2H5F(EFLg)
C2H5F3(111TFPg)
C2H5F3(112TFPg)
C2H5F3(113TFPg)
C2H5F3(122TFPg)
C2H5F3(123TFPg)
C3HF7(g)
C3H2F3(1g)
C3H2F3(2g)
C3H2F6(111223HFPg)
C3H2F6(111233HFPg)
C3H2F6(111333HFPg)
C3H2F6(112233HFPg)
C3H3F2(g)
C3H3F3(333TFPg)
C3H3F5(11122PFPg)
C3H3F5(11123PFPg)
C3H3F5(11133PFPg)
C3H3F5(11223PFPg)
C3H3F5(11233PFPg)
C3H4F4(1112TFPg)
C3H4F4(1113TFPg)
C3H4F4(1122TFPg)
C3H4F4(1123TFPg)
C3H4F4(1133TFPg)
C3H4F4(1223TFPg)
C3H5F(2F1Pg)
C3H5F(3F1Pg)
C3H5F(c1F1Pg)
C3H5F(t1F1Pg)
C3H6F2(11DFPg)
C3H6F2(12DFPg)
C3H6F2(13DFPg)
C3H6F2(22DFPg)
C3H7F(1FPg)
C3H7F(2FPg)
C4H7F(1F2M1Pg)
C4H7F(2F1B)
C4H7F(3F1B)
C4H7F(3F2M1Pg)
C4H7F(4F1B)
C4H7F(c1F1B)
C4H7F(c1F2B)
C4H7F(c2F2B)
C4H7F(t1F1B)
C4H7F(t1F2B)
C4H7F(t2F2B)
C4H7F3(111TF2MPg)
C4H7F3(111TFBg)
C4H7F3(112TF2MPg)
C4H7F3(112TFBg)
C4H7F3(113TF2MPg)
C4H7F3(113TFBg)
C4H7F3(114TFBg)
C4H7F3(122TFBg)
C4H7F3(123TFBg)
C4H7F3(124TFBg)
C4H7F3(133TFBg)
C4H7F3(13DF2FMPg)
C4H7F3(233TFBg)
C4H8F2(11DF2MPg)
C4H8F2(11DFBl)
C4H8F2(11DFBg)
C4H8F2(12DF2MPg)
C4H8F2(12DFBg)
C4H8F2(13DF2MPg)
C4H8F2(13DFBg)
C4H8F2(14DFBg)
C4H8F2(22DFBg)
C4H8F2(23DFBg)
C4H9F(1F2MPg)
C4H9F(1FBl)
C4H9F(1FBg)
C4H9F(2F2MPg)
C4H9F(2FBg)
C5H9F(1F2Mc2Bg)
C5H9F(1F2Mt2Bg)
C5H9F(1F3M2Bg)
C5H9F(1Fc2Pg)
C5H9F(1Ft2Pg)
C5H9F(2F1Pg)
C5H9F(2F3M1Bg)
C5H9F(2F3M2Bg)
C5H9F(2Fc2Pg)
C5H9F(2Ft2Pg)
C5H9F(3F1Pg)
C5H9F(3F2E1Pg)
C5H9F(3F2M1Bg)
C5H9F(3F3M1Bg)
C5H9F(3Fc2Pg)
C5H9F(3Ft2Pg)
C5H9F(4F1Pg)
C5H9F(4F2M1Bg)
C5H9F(4F3M1Bg)
C5H9F(4Fc2Pg)
C5H9F(5F1Pg)
C5H9F(5Fc2Pg)
C5H9F(5Ft2Pg)
C5H9F(c1F1Pg)
C5H9F(c1F2M1Bg)
C5H9F(c1F3M1Bg)
C5H9F(t1F1Pg)
C5H9F(t1F2M1Bg)
C5H9F(t1F3M1Bg)
C5H9F3(111TFPg)
C5H10F2(11DF22DMPg)
C5H10F2(11DF2MBg)
C5H10F2(11DF3MBg)
C5H10F2(11DFPl)
C5H10F2(11DFPg)
C5H10F2(12DF2MBg)
C5H10F2(12DF3MBg)
C5H10F2(12DFPg)
C5H10F2(13DF22DMPg)
C5H10F2(13DF2EPg)
C5H10F2(13DF2MBg)
C5H10F2(13DF3MBg)
C5H10F2(13DFPg)
C5H10F2(14DF2MBg)
C5H10F2(14DFPg)
C5H10F2(15DFPg)
C5H10F2(22DF3MBg)
C5H10F2(22DFPg)
C5H10F2(23DF2MBg)
C5H10F2(23DFPg)
C5H10F2(24DFPg)
C5H10F2(33DFPg)
C5H11F(1F22DMPg)
C5H11F(1F2MBg)
C5H11F(1F3MBg)
C5H11F(1FPl)
C5H11F(1FPg)
C5H11F(2F2MBg)
C5H11F(2F3MBg)
C5H11F(2FPg)
C5H11F(3FPg)
C6HF5(PFBl)
C6HF5(PFBg)
C6H2F4(1234TFBg)
C6H2F4(1235Tl)
C6H2F4(1235TFBg)
C6H2F4(1245TFBg)
C6H2F4(1245TFBl)
C6H3F3(123TFBg)
C6H3F3(124TFBg)
C6H3F3(125TFBg)
C6H4F2(12Dl)
C6H4F2(12Dg)
C6H4F2(13Dl)
C6H4F2(13Dg)
C6H4F2(14Dl)
C6H4F2(14Dg)
C6H5F(FBZl)
C6H5F(FBZg)
C6H11F(c1F1Hg)
C6H11F(t1F1Hg)
C6H11F3(111TFHg)
C6H12F2(11DFHl)
C6H12F2(11DFHg)
C6H13F(1F22DMBg)
C6H13F(1F23DMBg)
C6H13F(1F2EBg)
C6H13F(1F2MPg)
C6H13F(1F33DMBg)
C6H13F(1F3MPg)
C6H13F(1F4MPg)
C6H13F(1FHl)
C6H13F(1FHg)
C6H13F(2F23DMBg)
C6H13F(2F2MPg)
C6H13F(2F33DMBg)
C6H13F(2F3MPg)
C6H13F(2F4MPg)
C6H13F(2FHg)
C6H13F(3F2MPg)
C6H13F(3F3MPg)
C6H13F(3FHg)

C7H3F5(23456Pl)
C7H3F5(MPFBg)
C7H5F3(TFMBg)
C7H7F(2FMBg)
C7H7F(FMBg)
C7H7F(MFTg)
C7H7F(PFTl)
C7H7F(PFTg)
C7H13F(c1F1Hg)
C7H13F(t1F1Hg)
C7H13F3(111TFHg)
C7H14F2(11DFHl)
C7H14F2(11DFHg)
C7H15F(1FHl)
C7H15F(1FHg)
C8H15F(c1F1Og)
C8H15F(t1F1Og)
C8H15F3(111TFOg)
C8H16F2(11DFOl)
C8H16F2(11DFOg)
C8H17F(1FOl)
C8H17F(1FOg)
C9H17F(c1F1Ng)
C9H17F(t1F1Ng)
C9H17F3(g)
C9H18F2(11DFNl)
C9H18F2(11DFNg)
C9H19F(1FNl)
C9H19F(1FNg)
C10H19F(C1F1Dg)
C10H19F(T1F1Dg)
C10H19F3(111TFDg)
C10H20F2(11DFDg)
C10H20F2(11DFDl)
C10H20F2(11DFDg)
C10H21F(1FDl)
C10H21F(1FDg)
C11H21F(C1F1UDg)
C11H21F(T1F1UDg)
C11H21F3(111TFUDg)
C11H22F2(11DFUl)
C11H22F2(11DFUg)
C11H23F(1FUg)
C11H23F(1FUl)
C11H23F(1FUg)
C12H8F2(22D)
C12H8F2(44'DFBPg)
C12H8F2(44D)
C12H8F2(44Dl)
C12H23F(C1F1Dg)
C12H23F(T1F1Dg)
C12H23F3(111TFDg)
C12H24F2(11DFDl)
C12H24F2(11DFDg)
C12H25F(1FDl)
C12H25F(1FDg)
C13H25F(C1F1TDg)
C13H25F(T1F1TDg)
C13H25F3(g)
C13H26F2(11DFTg)
C13H26F2(11DFTl)
C13H26F2(11DFTg)
C13H27F(1FTg)
C13H27F(1FTl)
C13H27F(1FTg)
C14H27F(C1F1TDg)
C14H27F(T1F1TDg)
C14H27F3(111TFTDg)
C14H28F2(11DFTg)
C14H28F2(11DFTl)
C14H28F2(11DFTg)
C14H29F(1FTg)
C14H29F(1FTl)
C14H29F(1FTg)
C15H29F(C1F1PDg)
C15H29F(T1F1PDg)
C15H29F3(111TFPDg)
C15H30F2(11DFPg)
C15H30F2(11DFPl)
C15H30F2(11DFPg)
C15H31F(1FPg)
C15H31F(1FPl)
C15H31F(1FPg)
C16H31F(C1F1HDg)
C16H31F(T1F1HDg)
C16H31F3(111TFHDg)
C16H32F2(11DFHg)
C16H32F2(11DFHl)
C16H32F2(11DFHg)
C16H33F(1FHg)
C16H33F(1FHl)
C16H33F(1FHg)
C17H33F(C1F1Hg)
C17H33F(T1F1Hg)
C17H33F3(111TFHDg)
C17H34F2(11DFHg)
C17H35F(1FHg)
C18H35F(C1F1ODg)
C18H35F(T1F1ODg)
C18H35F3(g)
C18H36F2(11DFOg)
C18H37F(1FOg)
C19H37F(C1F1Ng)
C19H37F(T1F1Ng)
C19H37F3(111TFNDg)
C19H38F2(11DFNg)
C19H39F(1FNg)
C20H39F(C1F1Eg)
C20H39F(T1F1Eg)
C20H39F3(g)
C20H40F2(11DFIg)
C20H41F(1FIg)
C21H42F2(g)
C21H43F(g)
C22H44F2(g)
C22H45F(g)
C23H46F2(g)
C23H47F(g)
C24H48F2(g)
C24H49F(g)
C25H50F2(g)
C25H51F(g)
C26H52F2(g)
C26H53F(g)
C27H54F2(g)
C27H55F(g)
C28H56F2(g)
C28H57F(g)
C29H58F2(g)
C29H59F(g)
C30H60F2(g)
C30H61F(g)
C31H62F2(g)
C31H63F(g)
C32H64F2(g)
C32H65F(g)
C33H66F2(g)
C33H67F(g)
C34H68F2(g)
C34H69F(g)
C35H70F2(g)
C35H71F(g)
C36H72F2(11DFHTg)
C36H73F(g)
C37H74F2(g)
C37H75F(g)
C38H76F2(g)
C38H77F(g)
C39H78F2(g)
C39H79F(g)
C40H80F2(g)
C40H81F(g)
CHFBrI(g)
CHFClI(g)
CHFCl2(g)
CHF2Cl(g)
C2HFCl2(11Fg)
C2HFCl2(CFDg)
C2HFCl2(FDCg)
C2HFCl2(TFDg)
C2HF2Cl(11DFg)
C2HF2Cl(CDFg)
C2HF2Cl(DFCg)
C2HF2Cl(TDFg)
C2H2FCl(g)
C2H2FCl(11Fg)
C2H2FCl(CFCg)
C2H2FCl(TFCg)
CHFClI(g)
CHFI2(g)
CHF2I(DFIg)
CHF2I(DFIMg)
CH2FI(g)
C2H2F3I(g)
C7H4F3NO2(3NIBg)
C2HF3O2(TFAg)
C2H3FO(g)
C2H3F3O(222Tl)
C3H5F3O(333T1Pl)
C6HF5O(PFP)
C6HF5O(PFPl)
C6HF5O(PFPg)
C6H8F6O(B333Tl)
C7HF5O2(PFB)
C7H5FO2(2FB)
C7H5FO2(3FB)
C7H5FO2(4FB)
C4H10FO2P(Sg)
C3H9Ga(TMGg)
CH(H3)3(Tg)
CH2(H3)2(Tg)
CH3(H3)(Tg)
C16H34HS(PTSg)
CHI2(g)
CHI3(g)
CH2I2(l)
CH2I2(g)
CH3I(l)
CH3I(g)
C2H2I2(12Dg)
C2H2I2(12DZg)
C2H2I4(1112TIEg)
C2H2I4(1122TIEg)
C2H3I(g)
C2H3I3(111TIEg)
C2H3I3(112TIEg)
C2H4I2(11DAg)
C2H4I2(11DEg)
C2H4I2(12DAg)
C2H5I(EIOl)
C2H5I(EIOg)
C3H3I(3I1Pg)
C3H3I(IPg)
C3H4I4(1112TIPg)
C3H4I4(1113TIPg)
C3H4I4(1122TIPg)
C3H4I4(1123TIPg)
C3H4I4(1133TIPg)
C3H4I4(1223TIPg)
C3H5I(2I1Pg)
C3H5I(3I1Pg)
C3H5I(c1I1Pg)
C3H5I(t1I1Pg)
C3H5I3(111TIPg)
C3H5I3(112TIPg)
C3H5I3(113TIPg)
C3H5I3(122TIPg)
C3H5I3(123TIPg)
C3H6I2(11DIPg)
C3H6I2(12DIPg)
C3H6I2(12Dg)
C3H6I2(13DIPg)
C3H6I2(22DIPg)
C3H7I(1IPg)
C3H7I(2IPg)
C4H7I(1I2M1Pg)
C4H7I(1Ic2Bg)
C4H7I(1It2Bg)
C4H7I(2I1Bg)
C4H7I(2Ic2Bg)
C4H7I(2It2Bg)
C4H7I(3I1Bg)
C4H7I(3I2M1Pg)
C4H7I(4I1Bg)
C4H7I(c1I1Bg)
C4H7I(t1I1Bg)
C4H7I3(111TI2MPg)
C4H7I3(111TIBg)
C4H7I3(112TI2MPg)
C4H7I3(112TIBg)
C4H7I3(113TI2MPg)
C4H7I3(113TIBg)
C4H7I3(114TIBg)
C4H7I3(122TIBg)
C4H7I3(123TI2MPg)
C4H7I3(123TIBg)
C4H7I3(124TIBg)
C4H7I3(133TIBg)
C4H7I3(13DI2IMPg)
C4H7I3(223TIBg)
C4H8I2(11DI2MPg)
C4H8I2(11DIBg)
C4H8I2(12Dg)
C4H8I2(12DI2MPg)
C4H8I2(12DIBg)
C4H8I2(13DI2MPg)
C4H8I2(13DIBg)
C4H8I2(14DIBg)
C4H8I2(22DIBg)
C4H8I2(23DIBg)
C4H9I(g)
C4H9I(+2IBg)
C4H9I(1I2MPg)
C4H9I(1I2Mg)
C4H9I(2I2MPg)
C4H9I(2IBg)
C4H9I(BIOg)
C5H9I(1I2Mc2Bg)
C5H9I(1I2Mt2Bg)
C5H9I(1I3M2Bg)
C5H9I(1Ic2Pg)
C5H9I(1It2Pg)
C5H9I(2I1Pg)
C5H9I(2I3M1Bg)
C5H9I(2I3M2Bg)
C5H9I(2Ic2Pg)
C5H9I(3I1Pg)
C5H9I(3I2E1Pg)
C5H9I(3I2M1Bg)
C5H9I(3I3M1Bg)
C5H9I(3Ic2Pg)
C5H9I(3It2Pg)
C5H9I(4I1Pg)
C5H9I(4I2M1Bg)
C5H9I(4I3M1Bg)
C5H9I(4Ic2Pg)
C5H9I(4It2Pg)
C5H9I(5I1Pg)
C5H9I(5Ic2Pg)
C5H9I(5It2Pg)
C5H9I(c1I1Pg)
C5H9I(c1I2M1Bg)
C5H9I(c1I3M1Bg)
C5H9I(t1I1Pg)

C5H9I(t1I2M1Bg)
C5H9I(t1I3M1Bg)
C5H9I3(111TIPg)
C5H10I2(11DI22DMPg)
C5H10I2(11DI2MBg)
C5H10I2(11DI3MBg)
C5H10I2(11DIPg)
C5H10I2(12DI2MBg)
C5H10I2(12DI3MBg)
C5H10I2(12DIPg)
C5H10I2(13DI22DMPg)
C5H10I2(13DI2EPg)
C5H10I2(13DI2MBg)
C5H10I2(13DI3MBg)
C5H10I2(13DIPg)
C5H10I2(14DI2MBg)
C5H10I2(14DIPg)
C5H10I2(15DIPg)
C5H10I2(22DI3MBg)
C5H10I2(22DIPg)
C5H10I2(23DI2MBg)
C5H10I2(23DIPg)
C5H10I2(24DIPg)
C5H10I2(33DIPg)
C5H11I(1I22DMPg)
C5H11I(1I2MBg)
C5H11I(1I3MBg)
C5H11I(2I2MBg)
C5H11I(2I3MBg)
C5H11I(2IPg)
C5H11I(3IPg)
C5H11I(AIOg)
C6H3I(g)
C6H4I(OIPg)
C6H4I2(12DI)
C6H4I2(12Dg)
C6H4I2(13Dg)
C6H4I2(13DI)
C6H4I2(14Dg)
C6H4I2(14DI)
C6H5I(IBZI)
C6H5I(IBZg)
C6H9I(3ICHg)
C6H11I(ICHg)
C6H11I(c1I1Hg)
C6H11I(t1I1Hg)
C6H11I3(111TIHg)
C6H12I2(11DIHg)
C6H12I2(16DIHg)
C6H13I(1I22DMBg)
C6H13I(1I23DMBg)
C6H13I(1I2EBg)
C6H13I(1I2MPg)
C6H13I(1I33DMBg)
C6H13I(1I3MPg)
C6H13I(1I4MPg)
C6H13I(1IHg)
C6H13I(2I23DMBg)
C6H13I(2I2MPg)
C6H13I(2I33DMBg)
C6H13I(2I3MPg)
C6H13I(2I4MPg)
C6H13I(2IHg)
C6H13I(3I2MPg)
C6H13I(3I3MPg)
C6H13I(3IHg)
C7H7I(1I2MI)
C7H7I(1I3MI)
C7H7I(1I4MI)
C7H13I(c1I1Hg)
C7H13I(t1I1Hg)
C7H13I3(111TIHg)
C7H14I2(11DIHg)
C7H15I(1IHg)
C7H15I(2IHg)
C7H15I(3IHg)
C7H15I(4IHg)
C8H15I(c1I1Og)
C8H15I(t1I1Og)
C8H15I3(111TIOg)
C8H16I2(11DIOg)
C8H16I2(18DIOg)
C8H17I(1IOg)
C8H17I(2EHIg)
C8H17I(2IOg)
C8H17I(2OIg)
C9H17I(c1I1Ng)
C9H17I(t1I1Ng)
C9H17I3(g)
C9H18I2(11DINg)
C9H19I
C10H7I(1INg)
C10H7I(1INI)
C10H7I(1INg)
C10H7I(2INg)
C10H7I(2INI)
C10H7I(2INg)
C10H19I(C1I1Dg)
C10H19I(T1I1Dg)
C10H19I3(111TIDg)
C10H20I2(110DIDg)
C10H20I2(11DIDg)
C10H21I(1IDg)
C11H21I(C1I1UDg)
C11H21I(T1I1UDg)
C11H21I3(111TIUDg)
C11H22I2(11DIUDg)
C11H23I(1IUDg)
C12H23I(C1I1Dg)
C12H23I(T1I1Dg)
C12H23I3(111TIDg)
C12H24I2(11DIDg)
C12H25I(1IDg)
C13H25I(C1I1TDg)
C13H25I(T1I1TDg)
C13H25I3(g)
C13H26I2(11DITDg)
C13H27I(g)
C14H27I(C1I1TDg)
C14H27I(T1I1TDg)
C14H27I3(111TITDg)
C14H28I2(11DITDg)
C14H29I(1ITDg)
C15H29I(C1I1PDg)
C15H29I(T1I1PDg)
C15H29I3(111TIPDg)
C15H30I2(11DIPDg)
C15H31I(1IPDg)
C16H31I(C1I1HDg)
C16H31I(T1I1HDg)
C16H31I3(111TIHDg)
C16H32I2(11DIHDg)
C16H33I(1IHDg)
C17H33I(C1I1Hg)
C17H33I(T1I1Hg)
C17H33I3(111TIHDg)
C17H34I2(g)
C17H35I(g)
C18H35I(C1I1ODg)
C18H35I(T1I1ODg)
C18H35I3(g)
C18H36I2(g)
C18H37I(g)
C19H37I(C1I1NDg)
C19H37I(T1I1NDg)
C19H37I3(111TINDg)
C19H38I2(11DINDg)
C19H39I(g)
C20H39I(C1I1Eg)
C20H39I(T1I1Eg)
C20H39I3(g)
C20H40I2(g)
C20H41I(g)
C21H42I2(g)
C21H43I(g)
C22H44I2(g)
C22H45I(g)
C23H46I2(g)
C23H47I(g)
C24H48I2(g)
C24H49I(g)
C25H50I2(g)
C25H51I(g)
C26H52I2(g)
C26H53I(g)
C27H54I2(g)
C27H55I(g)
C28H56I2(g)
C28H57I(g)
C29H58I2(g)
C29H59I(g)
C30H60I2(g)
C30H61I(g)
C31H62I2(g)
C31H63I(g)
C32H64I2(g)
C32H65I(g)
C33H66I2(g)
C33H67I(g)
C34H67I(g)
C34H68I2(g)
C35H70I2(g)
C35H71I(g)
C36H72I2(g)
C36H73I(g)
C37H74I2(g)
C37H75I(g)
C38H76I2(g)
C38H77I(g)
C39H78I2(g)
C39H79I(g)
C40H80I2(g)
C40H81I(g)
C5H11I(2IP+-g)
C6H5IO(2IPI)
C6H5IO(3IPI)
C6H5IO(4IPI)
CHN2(g)
CH2N2(Cg)
CH2N2(DMg)
CH2N4(g)
CH3N(MIg)
CH3N(MNRg)
CH3N2(1g)
CH3N2(2g)
CH3N2(3g)
CH3N2(4g)
CH3N3(g)
CH4N(g)
CH4N(MAg)
CH4N2(g)
CH5N(l)
CH5N(g)
CH5N2(1g)
CH5N2(2g)
CH5N3(Gg)
CH6N2(l)
CH6N2(g)
C2H2N(CMg)
C2H2N4(1245TZg)
C2H3N(ACNg)
C2H3N(ENII)
C2H3N(MICl)
C2H3N(MICg)
C2H4N4(DICg)
C2H5N(EIEg)
C2H5N3(g)
C2H6N(DMAg)
C2H6N(MAMg)
C2H7N(AETI)
C2H7N(DMAI)
C2H7N(DMAg)
C2H7N(EAMg)
C2H7N2(g)
C2H7N2(22DMHg)
C2H8N2(11DI)
C2H8N2(11DMHg)
C2H8N2(12DI)
C2H8N2(EDAI)
C2H8N2(EDAg)
C3HN(2PNg)
C3H2N(g)
C3H2N2(MALg)
C3H3N(ANEg)
C3H3N(ANEI)
C3H3N3(135TAZg)
C3H4N(1CEg)
C3H4N2(13Dg)
C3H5N(g)
C3H5N(PNEg)
C3H5N(PNII)
C3H6N6(MELg)
C3H7N(AAMg)
C3H7N(Ag)
C3H7N(AAMg)
C3H7N(CPAg)
C3H7N(CPAI)
C3H7N(CPAg)
C3H7N(PRAg)
C3H9N(g)
C3H9N(1API)
C3H9N(2API)
C3H9N(2PAg)
C3H9N(PAMg)
C3H9N(TMAI)
C3H9N(TMAg)
(CH3)3N(ia)
C3H10N2(g)
C3H10N2(112TMHI)
C3H10N2(112TMHg)
C3H10N2(12PI)
C3H10N2(12PDAg)
C3H10N2(13PDAg)
C4H2N2(FNg)
C4H4N2(14B)
C4H4N2(14BI)
C4H4N2(PYDI)
C4H4N2(PYDg)
C4H4N2(PYMI)
C4H4N2(PYMg)
C4H4N2(PYZI)
C4H4N2(PYZg)
C4H4N2(SNIg)
C4H5N(2BNg)
C4H5N(C2BI)
C4H5N(CCNg)
C4H5N(CPCNg)
C4H5N(MRNg)
C4H5N(PYRI)
C4H5N(PYRg)
C4H5N(T2BI)
C4H5N(TCNg)
C4H5N(VINg)
C4H7N(BNII)
C4H7N(BNIg)
C4H7N(IBNIg)
C4H7N(IBNg)
C4H7N(IPIg)
C4H7N(PIg)
C4H9N(CBAI)
C4H9N(PYRI)
C4H9N(PYRg)
C4H10N2
C4H10N2(g)

C4H11N(1ABl)
C4H11N(1ABg)
C4H11N(2A2Ml)
C4H11N(2A2Mg)
C4H11N(2ABl)
C4H11N(2ABg)
C4H11N(2BAg)
C4H11N(2MPl)
C4H11N(1ABg)
C4H11N(2MPg)
C4H11N(DEAg)
C4H11N(DEAl)
C4H11N(2ABg)
C4H11N(DEAg)
C4H11N(DMEAg)
C4H11N(MIPAg)
C4H11N(MPAg)
C4H11N(R-sBAg)
C4H11N(S+sBAg)
C4H12N2(12Bl)
C4H12N2(2M12Pl)
C4H12N20(AEEg)
C4H13N3(DEAg)
C5HN(24PDNg)
C5H3N(g)
C5H4N(1g)
C5H4N(2g)
C5H5N(24PDNg)
C5H5N(PYRg)
C5H5N(PYRl)
C5H5N(PYRg)
C5H5N5
C5H5N5(a)
C5H6N2(2APg)
C5H6N2(PDN)
C5H6N2(PDNl)
C5H6N2(PDNg)
C5H7N(2MPg)
C5H7N(3MPg)
C5H7N(NMPg)
C5H7N(T2Pl)
C5H7N(cPNg)
C5H8N2(1Ell)
C5H8N2(1EPl)
C5H9N(22Dl)
C5H9N(22DMPNl)
C5H9N(22DMPNg)
C5H9N(2MBNg)
C5H9N(3MBNg)
C5H9N(BICg)
C5H9N(IBICg)
C5H9N(PNg)
C5H9N(PNl)
C5H9N(PNg)
C5H9N(s+2MBNg)
C5H9N(sBICg)
C5H9N(tBICg)
C5H11N(2MPg)
C5H11N(3MPg)
C5H11N(CPAl)
C5H11N(NMPl)
C5H11N(NMPg)
C5H11N(PIPl)
C5H11N(PIPg)
C5H13N(11DMPAg)
C5H13N(12DMPAg)
C5H13N(1APl)
C5H13N(1APg)
C5H13N(22DMPAg)
C5H13N(2MBAg)
C5H13N(2PAg)
C5H13N(3MBAg)
C5H13N(3PAg)
C5H13N(DMIPAg)
C5H13N(DMPAg)
C5H13N(EIPAg)
C5H13N(EPAg)
C5H13N(MBAg)
C5H13N(MDEAg)
C5H13N(MIBAg)
C5H13N(MsBAg)
C5H13N(MtBAg)
C5H13N(NNDM2PAg)
C5H13N(s-2MBAg)
C6H6N2(142DCBg)
C6H6N2(CDBg)
C6H6N2(TDBg)
C6H6N2(t14DC2Bg)
C6H7N(2MPl)
C6H7N(2MPg)
C6H7N(3MPl)
C6H7N(3MPg)
C6H7N(4MPl)
C6H7N(4MPg)
C6H7N(ANIg)
C6H7N(BAMl)
C6H7N(MPg)
C6H8N2(12B)
C6H8N2(12Bl)
C6H8N2(13B)
C6H8N2(13Bl)
C6H8N2(14B)
C6H8N2(14Bl)
C6H8N2(16Bl)
C6H8N2(APNg)
C6H8N2(MGNg)
C6H8N2(MPAg)
C6H8N2(OPAg)
C6H8N2(PHYg)
C6H8N2(PPAg)
C6H11N(22DMBNg)
C6H11N(23DMBNg)
C6H11N(2EBNg)
C6H11N(2MPNg)
C6H11N(33DMBNg)
C6H11N(3MPNg)
C6H11N(4MPNg)
C6H11N(DILg)
C6H11N(HENg)
C6H12N2(TEAg)
C6H13N(2MPl)
C6H13N(4MPl)
C6H13N(CHAl)
C6H13N(CHAg)
C6H13N(HXMg)
C6H13N(NMPl)
C6H15N(1A22DMBg)
C6H15N(1A23DMBg)
C6H15N(1A2EBg)
C6H15N(1A2MPg)
C6H15N(1A33DMBg)
C6H15N(1A3MPg)
C6H15N(1A4MPg)
C6H15N(1AHl)
C6H15N(2A23DMBg)
C6H15N(2A2MPg)
C6H15N(2A33DMBg)
C6H15N(2A3MPg)
C6H15N(2A4MPg)
C6H15N(2AHg)
C6H15N(2HAg)
C6H15N(3A2MPg)
C6H15N(3A3MPg)
C6H15N(3AHg)
C6H15N(DIPl)
C6H15N(DIPg)
C6H15N(DMBAg)
C6H15N(DMIBAg)
C6H15N(DMSBAg)
C6H15N(DMTBAg)
C6H15N(DNPl)
C6H15N(DNPg)
C6H15N(EBAg)
C6H15N(EIBAg)
C6H15N(ESBAg)
C6H15N(ETBAg)
C6H15N(M11DMPAg)
C6H15N(M12DMPAg)
C6H15N(M1MBAg)
C6H15N(M22DMPAg)
C6H15N(M2MBAg)
C6H15N(M3MBAg)
C6H15N(MEIPAg)
C6H15N(MEPAg)
C6H15N(MPAg)
C6H15N(NE2BAg)
C6H15N(NHAg)
C6H15N(PIPAg)
C6H15N(TEAl)
C6H15N(TEAg)
C6H15N3(NAPg)
C6H16N2(15DA2MPg)
C6H16N2(2M24PDAg)
C6H16N2(HMAg)
C6H16N2(NBEDAg)
C6H16N2(NIP13PDAg)
C6H16N2(NN'DE12EDAg)
C6H16N2(NNDE12EDAg)
C6H16N2(NNN'N'TM12EDAg)
C6H16N2(NNN'TM13PDAg)
C6H16N2(NP13PDAg)
C6H18N4(TETg)
C7HN(246HNg)
C7H5N(BNIl)
C7H5N(BNIg)
C7H9N(23DMPl)
C7H9N(23DMPg)
C7H9N(24DMPl)
C7H9N(24DMPg)
C7H9N(25DMPl)
C7H9N(25DMPg)
C7H9N(26DMPl)
C7H9N(26DMPg)
C7H9N(2EPl)
C7H9N(2EPg)
C7H9N(2MAl)
C7H9N(34Dl)
C7H9N(34DMPl)
C7H9N(34DMPg)
C7H9N(35Dl)
C7H9N(35DMPg)
C7H9N(3EPl)
C7H9N(3EPg)
C7H9N(3MAl)
C7H9N(4EPl)
C7H9N(4EPg)
C7H9N(4MAl)
C7H9N(BAMg)
C7H9N(MTOLg)
C7H9N(MTOg)
C7H9N(MTOLl)
C7H9N(MTOLg)
C7H9N(NMAg)
C7H9N(OTOg)
C7H9N(OTOLl)
C7H9N(PTOLg)
C7H9N(PTOg)
C7H9N(PTOLg)
C7H10N2(TDAg)
C7H13N(HNg)
C7H13N(HNIl)
C7H15N(2MCHAg)
C7H15N(3MCHAg)
C7H15N(CHMAg)
C7H15N(NMCg)
C7H15N(c2MCHAg)
C7H15N(c3MCHAg)
C7H15N(c4MCHAg)
C7H15N(t2MCHAg)
C7H15N(t3MCHAg)
C7H15N(t4MCHAg)
C7H17N(1HAl)
C7H17N(24DM2PAg)
C7H17N(2HAg)
C7H17N(3AHg)
C7H17N(3M1HAg)
C7H17N(4HAg)
C7H17N(4M1HAg)
C7H17N(4M2HAg)
C7H17N(5M2HAg)
C7H17N(AMHg)
C7H17N(DEIPAg)
C7H17N(DEPAg)
C7H17N(DM11DMPAg)
C7H17N(DM12DMPAg)
C7H17N(DM22DMPAg)
C7H17N(DM2MBAg)
C7H17N(DM2PAg)
C7H17N(DM3MBAg)
C7H17N(DM3PAg)
C7H17N(DMPAg)
C7H17N(EPAg)
C7H17N(MDIPAg)
C7H17N(MDPAg)
C7H17N(MEBAg)
C7H17N(MEIBAg)
C7H17N(MESBAg)
C7H17N(METBAg)
C7H17N(MHAg)
C7H17N(MPIPAg)
C7H17N(NPBAg)
C7H17N(NTBIPAg)
C7H17N(R2HAg)
C7H17N(S2HAg)
C8H4N2(14B)
C8H4N2(14Bl)
C8H7N(INDg)
C8H7N(PHAg)
C8H11N(234TMPg)
C8H11N(235TMPg)
C8H11N(236TMPYRg)
C8H11N(23DMANIg)
C8H11N(245TMPg)
C8H11N(246TMPg)
C8H11N(24DMANIg)
C8H11N(25DMANIg)
C8H11N(26DMANIg)
C8H11N(2E4MPg)
C8H11N(2E6MPg)
C8H11N(2IPPg)
C8H11N(2PEl)
C8H11N(2PPg)
C8H11N(34DMANIg)
C8H11N(35DMANIg)
C8H11N(3E4MPg)
C8H11N(3EANIg)
C8H11N(3IPPg)
C8H11N(4E2MPg)
C8H11N(4EANIg)
C8H11N(4IPPg)
C8H11N(4PPg)
C8H11N(N2DMAg)
C8H11N(N3DMAg)
C8H11N(N4DMAg)
C8H11N(NETg)
C8H11N(NNDg)
C8H11N(OEANg)
C8H15N(ONIl)
C8H15N(ONIg)
C8H17N(NPPl)
C8H19N(1OAl)
C8H19N(2A6MHg)
C8H19N(2AOg)
C8H19N(2EHAg)

C8H19N(2OAg)
C8H19N(6M2HAg)
C8H19N(DEBAg)
C8H19N(DIBl)
C8H19N(DIBg)
C8H19N(DMHAg)
C8H19N(DNBl)
C8H19N(DNBg)
C8H19N(DSBAg)
C8H19N(EHAg)
C8H19N(MHAg)
C8H19N(NBIl)
C8H19N(NENIP2PAg)
C8H19N(NENP1PAg)
C8H19N(NIPNMTBAg)
C8H19N(NM2HAg)
C8H19N(NOAg)
C8H19N(R2A6MHg)
C8H19N(R2AOg)
C8H19N(S2A6MHg)
C8H19N(S2AOg)
C8H19N(TOAg)
C8H23N5(TEPg)
C9HN(2468NTNg)
C9H7N(IQLg)
C9H7N(IQLl)
C9H7N(QUIl)
C9H7N(QUIg)
C9H17N(g)
C9H21N(1NAl)
C9H21N(1NAg)
C9H21N(DEPAg)
C9H21N(DMHAg)
C9H21N(EHAg)
C9H21N(MOAg)
C9H21N(NMDBAg)
C9H21N(TATBAg)
C9H21N(TNPl)
C9H21N(TNPg)
C10H9N(1MIQg)
C10H9N(3MIQg)
C10H9N(3MQg)
C10H9N(4MIQg)
C10H9N(4MQg)
C10H9N(5MQg)
C10H9N(6MIQg)
C10H9N(6MQg)
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C10H9N(8MIQg)
C10H9N(8MQg)
C10H9N(QNAg)
C10H15N(2345TMAg)
C10H15N(2346TMAg)
C10H15N(26DEAg)
C10H15N(2M5IPAg)
C10H15N(2SBAg)
C10H15N(2TBAg)
C10H15N(35NNTMAg)
C10H15N(4BAg)
C10H15N(4IBAg)
C10H15N(4MNIPAg)
C10H15N(4MNPAg)
C10H15N(4SBAg)
C10H15N(4TBAg)
C10H15N(NBAg)
C10H15N(NIBAg)
C10H15N(NN26TMAg)
C10H15N(NNDEAg)
C10H15N(NSBAg)
C10H15N(NTBAg)
C10H15N(PIPNMg)
C10H19N(DNIl)
C10H19N(DNIg)
C10H23N(1DAl)
C10H23N(DEHAg)
C10H23N(DIPAg)
C10H23N(DMOAg)
C10H23N(DPAg)
C10H23N(EOAg)
C10H23N(MNAg)
C10H23N(NDAg)
C10H23N(NNDIPIBAg)
C11HN(246810UPNg)
C11H11N(23DMQg)
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C11H11N(34DMQg)
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C11H11N(38DMQg)
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C11H11N(8EQg)
C11H21N(UDNl)
C11H21N(UDNg)
C11H25N(1UAg)
C11H25N(4E1MOAg)
C11H25N(DEHAg)
C11H25N(DMNAg)
C11H25N(ENAg)
C11H25N(MDAg)
C12H9N(DBPg)
C12H11N(4AB)
C12H11N(PAPg)
C12H11N3(PAABg)
C12H12N2(BEZg)
C12H12N2(HYBg)
C12H12N2(PADPAg)
C12H23N(DCHAg)
C12H23N(DNg)
C12H27N(1DAg)
C12H27N(DEOAg)
C12H27N(DHAg)
C12H27N(DMDAg)
C12H27N(EDAg)
C12H27N(MUAg)
C12H27N(TIBAg)
C12H27N(TNBl)
C12H27N(TNBg)
C13H9N(ACR)
C13H9N(ACRg)
C13H9N(PHEg)
C13H11N(NPMl)
C13H25N(g)
C13H29N(1TAg)
C13H29N(6MNIP2HAg)
C13H29N(DENAg)
C13H29N(DMUAg)
C13H29N(EUAg)
C13H29N(MDAg)
C13H29N(NMDHAg)
C13H29N(TATOg)
C14H27N(TDNl)
C14H27N(TDNg)
C14H31N(DEDAg)
C14H31N(DHAg)
C14H31N(DMDAg)
C14H31N(EDAg)
C14H31N(MTDAg)
C14H31N(TDAg)
C15H29N(g)
C15H33N(1PAg)
C15H33N(DEUAg)
C15H33N(DMTDAg)
C15H33N(ETDAg)
C15H33N(MTDAg)
C15H33N(T2MBAg)
C15H33N(TIPAg)
C15H33N(TPAg)
C16H31N(g)
C16H35N(1HAg)
C16H35N(B2EHAg)
C16H35N(DEDAg)
C16H35N(DMTDAg)
C16H35N(DOAg)
C16H35N(ETDAg)
C16H35N(MPDAg)
C16H35N(N1MH2OAg)
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C17H37N(1HAg)
C17H37N(DETDAg)
C17H37N(DMPDAg)
C17H37N(EPDAg)
C17H37N(MDOAg)
C17H37N(MHDAg)
C18H16N2(g)
C18H35N(g)
C18H39N(1OAg)
C18H39N(DAg)
C18H39N(DETDAg)
C18H39N(DMHDAg)
C18H39N(EHDAg)
C18H39N(MHDAg)
C18H39N(TNHl)
C18H39N(TNHg)
C19H37N(g)
C19H41N(1NAg)
C19H41N(DEPDAg)
C19H41N(DMHDAg)
C19H41N(EHDAg)
C19H41N(MODAg)
C20H31N(g)
C20H39N(g)
C20H43N(1IAg)
C20H43N(DDAg)
C20H43N(DEHDAg)
C20H43N(DMODAg)
C20H43N(EODAg)
C20H43N(MNDAg)
C21H41N(g)
C21H45N(DEHDAg)
C21H45N(DMNDAg)
C21H45N(ENDAg)
C21H45N(HEAg)
C21H45N(IPODAg)
C21H45N(MEAg)
C21H45N(THAg)
C22H47N(DAg)
C22H47N(DDAg)
C22H47N(DEODAg)
C22H47N(DMEAg)
C22H47N(EEAg)
C23H49N(DENAg)
C23H49N(DMHAg)
C23H49N(EHAg)
C23H49N(MDAg)
C23H49N(Tg)
C24H51N(DDAg)
C24H51N(DEEAg)
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C24H51N(EDCAg)
C24H51N(MTCAg)
C24H51N(TCAg)
C24H51N(TIOAg)
C24H51N(TNOl)
C24H51N(TNOg)
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C25H53N(DMTCAg)
C25H53N(ETCAg)
C25H53N(MTCAg)
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C27H57N(EPCAg)
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C27H57N(MHCAg)
C27H57N(TNNg)
C27H57N(TNNl)
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C28H59N(DTDAg)
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C28H59N(MHCAg)
C28H59N(OCAg)
C29H61N(DEPCAg)
C29H61N(DMHCAg)
C29H61N(EHCAg)
C29H61N(MOCAg)
C29H61N(NCAg)
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C30H63N(DMOCAg)
C30H63N(DPDAg)
C30H63N(EOCAg)
C30H63N(MNCAg)
C30H63N(TCAg)
C30H63N(TNDl)
C30H63N(TNDg)
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C31H65N(ENCAg)
C31H65N(HCAg)
C31H65N(MTCAg)
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C32H67N(DTCAg)
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C32H67N(MHCAg)
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C33H69N(EHTCAg)
C33H69N(MDTCAg)
C33H69N(TTCAg)
C33H69N(TUAg)
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C34H71N(DMDTCAg)
C34H71N(EDTCAg)
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C34H71N(TTCAg)
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C35H73N(ETTCAg)
C35H73N(MTTCAg)
C35H73N(PTCAg)
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C37H77N(DMPTCAg)
C37H77N(EPTCAg)
C37H77N(HTCAg)
C37H77N(MHTCAg)

C37H77N(NMDODAg)
C38H79N(DETTAg)
C38H79N(DMHTAg)
C38H79N(DNDAg)
C38H79N(EHTAg)
C38H79N(MHTAg)
C38H79N(OTAg)
C39H81N(DEPTAg)
C39H81N(DMHTAg)
C39H81N(EHTAg)
C39H81N(MOTAg)
C39H81N(NTAg)
C39H81N(TTAg)
C40H83N(DEAg)
C40H83N(DEHTAg)
C40H83N(DMOTAg)
C40H83N(EOTAg)
C40H83N(MNTAg)
C40H83N(TCAg)
C42H87N(g)
C45H93N(g)
C48H99N(g)
C51H105N(g)
C54H111N(g)
C57H117N(g)
C60H123N(g)
(CH3)3N*BH3(g)
(CH3)4N*BH4(ia)
CH3N2CH3(g)
CH3NH2(a)
C2H5NH2(a)
(CH3)2NH(ia)
C3H7NH2(a)
C4H9NH2(a)
C5H11NH2(a)
C6H13NH2(a)
C7H15NH2(a)
C8H17NH2(a)
CH3NH3(+a)
(CH3)2NH2(+a)
(CH3)3NH(+a)
CH2NH2COOK(ia)
CH3NH3Cl(ia)
(CH3)2NH2Cl(ia)
(CH3)3NHCl(ia)
CH3NHNHCH3(g)
CH3NH3NO3(ia)
(CH3)2NH2NO3(ia)
(CH3)3NHNO3(ia)
CH3NH3OH(a)
CH3NH3OH(ia)
(CH3)2NH2OH(a)
(CH3)3NHOH(a)
CH(NO2)3(g)
CH2NO(g)
CH2NO2(g)
CH2NO3(g)
CH2N2O(g)
CH2N2O2(g)
CH2N2O4(g)
CH3NO(g)
CH3NO(FOg)
CH3NO(NMg)
CH3NO2(g)
CH3NO2(MNg)
CH3NO3(l)
CH3NO3(g)
CH3N2O3(g)
CH4N2O
CH4N2O(g)
CH4N2O(a)
CH4N2O2
CH4N4O2(NGg)
C2HNO(g)
C2HNO2(g)
C2H(NO2)2(g)
C2H2NO(g)
C2H2NO2(g)
C2H2(NO2)2(g)
C2H3NO(HYAg)
C2H3NO(MICg)
C2H3NO2(g)
C2H3NO2(1g)
C2H3NO4(ANg)
C2H3NO5(g)
C2H5NO
C2H5NO(g)
C2H5NO(MEFg)
C2H5NO2
C2H5NO2(g)
C2H5NO2(a)
C2H5NO2(ENIg)
C2H5NO2(NEI)
C2H5NO3
C2H5NO3(l)
C2H5NO3(g)
C2H5N3O2(Bg)
C2H6N2O(MCAg)
C2H6N2O2(g)
C2H7NO(g)
C2H7NO(MEAg)
C3H3NO(12OZg)
C3H3NO(OAZg)
C3H5NO(AAMg)
C3H5NO(HANg)
C3H5NO(LNIg)
C3H5NO2(1NPg)
C3H5NO2(NCPg)
C3H5N3O9(NGg)
C3H6NO2(a)
C3H6N2O2(NNAg)
C3H6N6O6
C3H6N6O6(g)
C3H7NO(DMFg)
C3H7NO(NMTg)
C3H7NO(PAM)
C3H7NO2(a)
C3H7NO2(1NPI)
C3H7NO2(1NPg)
C3H7NO2(2NPI)
C3H7NO2(2NPg)
C3H7NO2(D2A)
C3H7NO3(a)
C3H7NO3(DSE)
C3H7NO3(LS)
C3H7NO3(LSg)
C3H9NO(12APRg)
C3H9NO(21APRg)
C3H9NO(31APRg)
C3H9NO(MAMg)
C4H4N2O3(BAg)
C4H5NO2(MCAg)
C4H6N2O2(a)
C4H7NO(2MAg)
C4H7NO(2PRDg)
C4H7NO(3MPRg)
C4H7NO(ACYg)
C4H7NO4(a)
C4H7NO4(LAA)
C4H8N2O2(BDA)
C4H8N2O3(a)
C4H8N2O3(LAS)
C4H8N8O8
C4H8N8O8(g)
C4H9NO(g)
C4H9NO(BAM)
C4H9NO(NNDMAg)
C4H9NO2(a)
C4H9NO2(1N2MPg)
C4H9NO2(1NBI)
C4H9NO2(1NBg)
C4H9NO2(2M2NPI)
C4H9NO2(2M2NPg)
C4H9NO2(2N2MPg)
C4H9NO2(2NBI)
C4H9NO2(2NBg)
C4H9NO2(4AB)
C4H9NO2(4ABI)
C4H9NO3(a)
C4H9NO3(DTH)
C4H11NO(1A2Bg)
C4H11NO(1A2M2Pg)
C4H11NO(2A1Bg)
C4H11NO(2A2M1Pg)
C4H11NO(2AB1Og)
C4H11NO(2EAEg)
C4H11NO(3A1Bg)
C4H11NO(3A2Bg)
C4H11NO(4A1Bg)
C4H11NO(4A2Bg)
C4H11NO(4AB2Og)
C4H11NO(DMEg)
C4H11NO(R-2A1Bg)
C4H11NO(S+2A1Bg)
C4H11NO2(2A2M13PDOg)
C4H11NO2(2AMIg)
C4H11NO2(3MA12PDOg)
C4H11NO2(DEAg)
C5H4N4O
C5H4N4O2
C5H4N4O3
C5H7NO2(ECAg)
C5H8N4O12(g)
C5H9NO(2IC2MPg)
C5H9NO(BIg)
C5H9NO(IBICg)
C5H9NO(NM2Pg)
C5H9NO4(a)
C5H9NO4(LGA)
C5H9NO4(LGAg)
C5H10N2O3(a)
C5H10N2O3(LGL)
C5H11NO(PAM)
C5H11NO(TBUg)
C5H11NO2(a)
C5H11NO2(1N22DMPg)
C5H11NO2(1N2MBg)
C5H11NO2(1N3MBg)
C5H11NO2(1NPg)
C5H11NO2(2N2MBg)
C5H11NO2(2N3MBg)
C5H11NO2(2NPg)
C5H11NO2(3NPg)
C5H11NO2(5AP)
C5H11NO2(5APl)
C5H11NO2(LVA)
C5H12N2O2(DOR)
C5H13NO2(2A2E13PDOg)
C5H13NO2(MDAg)
C6H3N3O6(135TNBg)
C6H4N2O4(14D)
C6H4N2O4(14DI)
C6H4N2O4(MNBg)
C6H4N2O4(ONBg)
C6H4N2O4(PDBg)
C6H4N4O2(g)
C6H5NO(NBg)
C6H5NO2(NBZI)
C6H5NO2(NBZg)
C6H5NO2(NIAg)
C6H5NO3(4NP)
C6H5NO3(4NPI)
C6H5N3O4(25D)
C6H5N3O4(25DI)
C6H6N2O2(2NA)
C6H6N2O2(2NAg)
C6H6N2O2(2NAI)
C6H6N2O2(3NA)
C6H6N2O2(3NAg)
C6H6N2O2(3NAI)
C6H6N2O2(4NA)
C6H6N2O2(4NAI)
C6H6N2O2(4NAg)
C6H8N2O(BCEg)
C6H11NO(CYXg)
C6H11NO(ECLg)
C6H13NO(HAM)
C6H13NO2(a)
C6H13NO2(1N22DMBg)
C6H13NO2(1N23DMBg)
C6H13NO2(1N2EBg)
C6H13NO2(1N2MPg)
C6H13NO2(1N33DMBg)
C6H13NO2(1N3MPg)
C6H13NO2(1N4MPg)
C6H13NO2(1NHg)
C6H13NO2(2AH)
C6H13NO2(2AHL)
C6H13NO2(2N23DMBg)
C6H13NO2(2N2MPg)
C6H13NO2(2N33DMBg)
C6H13NO2(2N3MPg)
C6H13NO2(2N4MPg)
C6H13NO2(2NHg)
C6H13NO2(3N2MPg)
C6H13NO2(3N3MPg)
C6H13NO2(3NHg)
C6H13NO2(4AHI)
C6H13NO2(5AHI)
C6H13NO2(DIL)
C6H13NO2(DLE)
C6H13NO2(ILa)
C6H13NO2(LLI)
C6H14N2O2(DLY)
C6H14N2O2(LYSg)
C6H14N4O2(DAR)
C6H15NO(6AMXg)
C6H15NO2(DPRg)
C6H15NO3(TEAg)
C7H5NO(PICg)
C7H5NO4(2NB)
C7H5NO4(3NB)
C7H5NO4(4NB)
C7H5N3O6(246TNT)
C7H5N3O6(246TNTg)
C7H5N5O8(T)
C7H6N2O4(24DNTg)
C7H6N2O4(26DNTg)
C7H6N2O4(34DNTg)
C7H7NO(FRAg)
C7H7NO2(1M4N)
C7H7NO2(1M4Ng)
C7H7NO2(1M4NI)
C7H7NO2(2AB)
C7H7NO2(3AB)
C7H7NO2(4AB)
C7H7NO2(MNTg)
C7H7NO2(ONTg)
C7H7NO3(ONAg)
C7H11NO(CHIg)
C7H15NO2(1NHg)
C7H15NO2(7AH)
C7H15NO2(7AHI)
C8H9NO(AANg)
C8H11NO(PPDg)
C8H17NO(OAM)
C8H17NO2(1NOg)
C8H17NO2(2NOg)
C9H6N2O2(TICg)
C9H7NO(8HQg)
C9H11NO(g)
C9H11NO2(a)
C9H11NO2(DPA)
C9H11NO2(LPHg)

C9H11NO3(a)
C9H11NO3(LTY)
C9H19NO2(1NNg)
C9H19NO2(9AN)
C9H19NO2(9ANl)
C10H7NO2(1NN)
C10H7NO2(1NNl)
C10H12N4O5
C10H12N4O5(a)
C10H13N5O4
C10H13N5O4(a)
C10H16N2O8(EDTA)
C10H21NO2(1NDg)
C11H12N2O2(a)
C11H12N2O2(LT)
C11H23NO2(1NUDg)
C12H25NO2(1NDg)
C13H27NO2(g)
C14H6N6O12(g)
C14H29NO2(1NTDg)
C15H31NO2(1NPDg)
C16H33NO2(1NHDg)
C17H35NO2(g)
C18H13N3O4(44DTPg)
C18H37NO2(g)
C19H39NO2(g)
C20H41NO2(g)
C2H4NO2(-a)
C10H10N4O5(-a)
C10H10N4O5(-2a)
C10H12N2O8(EDTA-4a)
C10H13N2O8(EDTA-3a)
C10H14N2O8(EDTA-2a)
C10H15N2O8(EDTA-a)
C10H17N2O8(EDTA+a)
C10H12N2O8Ni(EDTA-2a)
C10H13N4O8P(a)
C10H14N5O7P(a)
C10H10N4O8P(-3a)
C10H10N4O11P2(-4a)
C10H10N4O14P3(-5a)
C10H11N4O8P(-2a)
C10H11N4O11P2(-3a)
C10H11N4O14P3(-4a)
C10H12N4O8P(-a)
C10H12N4O11P2(-2a)
C10H12N4O14P3(-3a)
C10H12N5O7P(-2a)
C10H12N5O10P2(-3a)
C10H12N5O13P3(-4a)
C10H13N4O11P2(-a)
C10H13N4O14P3(-2a)
C10H13N5O7P(-a)
C10H13N5O10P2(-2a)
C10H13N5O13P3(-3a)
C10H14N5O10P2(-a)
C10H14N5O13P3(-2a)
C10H11N4O8PMg(a)
C10H11N4O14P3Mg2(a)
C10H12N4O11P2Mg(a)
C10H12N5O7PMg(a)
C10H12N5O13P3Mg2(a)
C10H13N5O10P2Mg(a)
C10H11N4O11P2Mg(-a)
C10H11N4O14P3Mg(-2a)
C10H12N4O14P3Mg(-a)
C10H12N5O10P2Mg(-a)
C10H12N5O13P3Mg(-2a)
C10H13N5O13P3Mg(-a)
C5H11NO2S(a)
C10H12N2O8U2(EDTA)
CH4N2S
CH4N2S(TURg)
CH5N3S
C2H3NS(g)
C5H9NS(NMTg)
C2H3NaO2(SACg)
CH2O(g)
CH2O(a)
CH2O2(g)
CH3O(g)
CH3O2(g)
CH4O2(MHPg)
C2HO(g)
C2H2O(Eg)
C2H2O(KTEg)
C2H2O(OXg)
C2H2O2(EDALl)
C2H2O2(GOXg)
C2H2O2(Og)
C2H2O4(a)
C2H2O4(OXA)
C2H2O4(OXAg)
C2H3O(g)
C2H3O(Ag)
C2H3O(Og)
C2H3O(VOg)
C2H3O2(g)
C2H4O(a)
C2H4O(ACEg)
C2H4O(ACEl)
C2H4O(ACEg)
C2H4O(Eg)
C2H4O(OXll)
C2H4O(OXlg)
C2H4O(POE)
C2H4O2(a)
C2H4O2(12DOEg)
C2H4O2(ACAl)
C2H4O2(ACAg)
C2H4O2(MFAg)
C2H4O2(MFOa)
C2H4O2(MFOl)
C2H4O3(a)
C2H4O3(123TOg)
C2H4O3(124TOg)
C2H4O3(GAg)
C2H4O3(PAAg)
C2H4O4(FADg)
C2H5O(g)
C2H5O(1HEg)
C2H5O(2HEg)
C2H5O(Eg)
C2H5O(MMg)
C2H5O2(EPg)
C2H6O(DMEa)
C2H6O(DMEg)
C2H6O(EAOl)
C2H6O(EAOg)
C2H6O2(DMPg)
C2H6O2(EGLg)
C2H6O2(EGLl)
C2H6O2(EGLg)
C2H6O2(PEg)
C2H8O2(DMOLg)
C3H3O(g)
C3H3O(Pg)
C3H4O(g)
C3H4O(1P1Ng)
C3H4O(ACRg)
C3H4O(CPNg)
C3H4O2(13DOX2Ng)
C3H4O2(2OXl)
C3H4O2(2PAg)
C3H4O2(PACg)
C3H4O2(PAl)
C3H4O2(PACg)
C3H4O2(PDALg)
C3H4O2(VFMg)
C3H4O3(g)
C3H4O3(PYAg)
C3H4O4(a)
C3H4O4(MACg)
C3H5O(Ag)
C3H5O(Pg)
C3H5O(POg)
C3H5O2(g)
C3H5O2(PAg)
C3H6O(g)
C3H6O(a)
C3H6O(13POXg)
C3H6O(2PRg)
C3H6O(2PRl)
C3H6O(2PRa)
C3H6O(2PRg)
C3H6O(ACEl)
C3H6O(CPOLg)
C3H6O(MEg)
C3H6O(MOXg)
C3H6O(PALl)
C3H6O(POTM)
C3H6O(POXl)
C3H6O(PREg)
C3H6O(PROl)
C3H6O(PROg)
C3H6O2(a)
C3H6O2(ACTg)
C3H6O2(EFOa)
C3H6O2(EFOg)
C3H6O2(EFOl)
C3H6O2(EFOg)
C3H6O2(MACa)
C3H6O2(MACg)
C3H6O2(METl)
C3H6O2(PAl)
C3H6O2(PAg)
C3H6O3(g)
C3H6O3(a)
C3H6O3(L2H)
C3H6O3(L2Hl)
C3H6O3(LACg)
C3H6O3(MOAg)
C3H6O3(TOXg)
C3H6O3(TRI)
C3H7O(g)
C3H8O(2PRa)
C3H8O(2PRl)
C3H8O(2PRg)
C3H8O(MEEg)
C3H8O(MEEa)
C3H8O(PROl)
C3H8O(PROg)
C3H8O2(g)
C3H8O2(2MOl)
C3H8O2(2MOg)
C3H8O2(DMOl)
C3H8O2(DMOg)
C3H8O2(PGLl)
C3H8O2(PGLg)
C3H8O2(TMGl)
C3H8O2(TMGg)
C3H8O3(g)
C3H8O3(GLYl)
C4H2O3(MANg)
C4H4O(FURl)
C4H4O(FURg)
C4H4O(VKg)
C4H4O2(14Dg)
C4H4O2(DIKg)
C4H4O3(SANg)
C4H4O4(E2B)
C4H4O4(FMAg)
C4H4O4(MAA)
C4H4O4(MACg)
C4H5O(1g)
C4H5O(2g)
C4H5O2(1g)
C4H5O2(2g)
C4H6O(g)
C4H6O(25DYFg)
C4H6O(2BALtg)
C4H6O(BNg)
C4H6O(CBNg)
C4H6O(DMKg)
C4H6O(DVEg)
C4H6O2(23BDg)
C4H6O2(2BDLg)
C4H6O2(4BLl)
C4H6O2(AFg)
C4H6O2(BACg)
C4H6O2(CAg)
C4H6O2(CPCAg)
C4H6O2(CRAcg)
C4H6O2(CRAtg)
C4H6O2(MAAg)
C4H6O2(MARg)
C4H6O2(MARl)
C4H6O2(MARg)
C4H6O2(VAAg)
C4H6O2(VACg)
C4H6O3(4M13DO2Ng)
C4H6O3(AAHg)
C4H6O4(a)
C4H6O4(BDAl)
C4H6O4(DAPg)
C4H6O4(SUC)
C4H6O4(SUCg)
C4H6O5(DGAg)
C4H6O5(MALg)
C4H6O5(MAg)
C4H6O6(TACg)
C4H6O6(TAg)
C4H7O(1g)
C4H7O(2g)
C4H7O(2Bg)
C4H7O(3g)
C4H7O(4g)
C4H7O2(1g)
C4H7O2(2g)
C4H7O2(3g)
C4H8O(a)
C4H8O(12EPBg)
C4H8O(21Bl)
C4H8O(21Bg)
C4H8O(21Ba)
C4H8O(23DMOg)
C4H8O(2MAAg)
C4H8O(31Bl)
C4H8O(31Bg)
C4H8O(31Ba)
C4H8O(3M1Pg)
C4H8O(BUOl)
C4H8O(BUOg)
C4H8O(BUTl)
C4H8O(BUTg)
C4H8O(CBOLg)
C4H8O(CBOLl)
C4H8O(CBOLa)
C4H8O(CPMl)
C4H8O(CPMg)
C4H8O(CPMa)
C4H8O(EOXll)
C4H8O(EVEg)
C4H8O(IBAl)
C4H8O(IBAg)
C4H8O(OXOg)
C4H8O(THFl)
C4H8O(THFg)
C4H8O2(a)
C4H8O2(13DOg)
C4H8O2(14Dl)
C4H8O2(14Dg)
C4H8O2(14DOl)
C4H8O2(BACl)

C4H8O2(BACg)
C4H8O2(EACa)
C4H8O2(EACg)
C4H8O2(EADg)
C4H8O2(EETl)
C4H8O2(IBAg)
C4H8O2(IPFOg)
C4H8O2(IPFOa)
C4H8O2(IPFOl)
C4H8O2(IPFOg)
C4H8O2(MPRg)
C4H8O2(MPRa)
C4H8O2(MPRl)
C4H8O2(MPRg)
C4H8O2(PFOa)
C4H8O2(PFOl)
C4H8O2(PFRg)
C4H8O2(c2BDOg)
C4H8O2(t2BDOg)
C4H8O3(a)
C4H8O4(g)
C4H9O(1g)
C4H9O(2g)
C4H9O(Bg)
C4H9O2(g)
C4H10O(+-2Bg)
C4H10O(2BUg)
C4H10O(2BUa)
C4H10O(2M1Pa)
C4H10O(2M2Pa)
C4H10O(2M2Pg)
C4H10O(BUTl)
C4H10O(BUTg)
C4H10O(DEEg)
C4H10O(DEEa)
C4H10O(DEEl)
C4H10O(DEEg)
C4H10O(IBAl)
C4H10O(IBUg)
C4H10O(MIEl)
C4H10O(MIEa)
C4H10O(MISg)
C4H10O(MNPg)
C4H10O(MPEl)
C4H10O(MPEa)
C4H10O(R2Bg)
C4H10O(S2Bg)
C4H10O(SBAl)
C4H10O(TBA)
C4H10O(TBAl)
C4H10O2(12Bl)
C4H10O2(12BDg)
C4H10O2(12BUEg)
C4H10O2(12DMEg)
C4H10O2(13Bl)
C4H10O2(13BUEg)
C4H10O2(14Bl)
C4H10O2(14Bg)
C4H10O2(1M13Pg)
C4H10O2(23Bl)
C4H10O2(23Bg)
C4H10O2(23BDl)
C4H10O2(23BDg)
C4H10O2(2EOl)
C4H10O2(2EOg)
C4H10O2(2M12Pl)
C4H10O2(2M12Pg)
C4H10O2(2M13Pg)
C4H10O2(2M1Pg)
C4H10O2(2R3R-23BDg)
C4H10O2(2S3S+23BDg)
C4H10O2(3M1Pg)
C4H10O2(DEPg)
C4H10O2(MPg)
C4H10O2(PBMEg)
C4H10O2(R-13BDg)
C4H10O2(R-1M2Pg)
C4H10O2(S+13BDg)
C4H10O2(S+1M2Pg)
C4H10O2(S+2MPg)
C4H10O2(TBUg)
C4H10O2(m23BDg)
C4H10O3(g)
C4H10O3(DEGl)
C4H10O4(ERY)
C4H10O4(ERYl)
C4H12O2(DEOLg)
C4H16O4(TMOLg)
C5H4O(24CPD1Og)
C5H4O2(FURg)
C5H6O(2MFURg)
C5H6O(3MFURg)
C5H6O2(FRAg)
C5H6O3(GANg)
C5H6O4(ClAg)
C5H6O4(ITAg)
C5H7O(g)
C5H8O(31Pl)
C5H8O(31Pg)
C5H8O(31Pa)
C5H8O(CPNg)
C5H8O(IPAg)
C5H8O(MIKg)
C5H8O2(2M3BAg)
C5H8O2(2MBAg)
C5H8O2(3M2BAg)
C5H8O2(3M3BAg)
C5H8O2(4PAg)
C5H8O2(5PLl)
C5H8O2(AAg)
C5H8O2(ALAg)
C5H8O2(EARg)
C5H8O2(GVAg)
C5H8O2(M3Bg)
C5H8O2(MMAg)
C5H8O2(Mc2Bg)
C5H8O2(Mt2Bg)
C5H8O2(VPPg)
C5H8O2(c2M2BAg)
C5H8O2(c2PAg)
C5H8O2(c3PAg)
C5H8O2(t2M2BAg)
C5H8O2(t2PAg)
C5H8O2(t3PAg)
C5H8O3(2HYAg)
C5H8O3(LVAg)
C5H8O3(MAAg)
C5H8O4(a)
C5H8O4(MBAl)
C5H8O4(PDA)
C5H8O4(PDAg)
C5H8O4(PDAl)
C5H9O2(1g)
C5H9O2(2g)
C5H9O2(3g)
C5H9O2(4g)
C5H9O2(5g)
C5H10O(a)
C5H10O(22DMPg)
C5H10O(2MBg)
C5H10O(2MTHFg)
C5H10O(2PNl)
C5H10O(2PNg)
C5H10O(3M2Bg)
C5H10O(3M2Ba)
C5H10O(3M2Bl)
C5H10O(3M2Bg)
C5H10O(3MBg)
C5H10O(3MTHFg)
C5H10O(3PNl)
C5H10O(3PNa)
C5H10O(3PNg)
C5H10O(41Pl)
C5H10O(41Pg)
C5H10O(41Pa)
C5H10O(CPAl)
C5H10O(CPAg)
C5H10O(CPAa)
C5H10O(CPEl)
C5H10O(CPEg)
C5H10O(CPEa)
C5H10O(PENl)
C5H10O(PENg)
C5H10O(PNg)
C5H10O(THPg)
C5H10O2(a)
C5H10O2(22DMPAg)
C5H10O2(22Dl)
C5H10O2(2MBl)
C5H10O2(2MBg)
C5H10O2(2MPl)
C5H10O2(2MPg)
C5H10O2(3MBAg)
C5H10O2(BFOa)
C5H10O2(BFOl)
C5H10O2(BFOg)
C5H10O2(EPNa)
C5H10O2(EPNl)
C5H10O2(EPNg)
C5H10O2(IBFa)
C5H10O2(IBFg)
C5H10O2(IPACg)
C5H10O2(IPACl)
C5H10O2(IPACg)
C5H10O2(IPACa)
C5H10O2(IVAg)
C5H10O2(IVAl)
C5H10O2(M2MPRg)
C5H10O2(M2MPRa)
C5H10O2(M2MPRl)
C5H10O2(M2MPRg)
C5H10O2(MBTa)
C5H10O2(MBTl)
C5H10O2(MBTg)
C5H10O2(NPAg)
C5H10O2(PACl)
C5H10O2(PACa)
C5H10O2(PAg)
C5H10O2(PAl)
C5H10O2(PACg)
C5H10O2(PACl)
C5H10O2(PAg)
C5H10O2(PACl)
C5H10O2(PACg)
C5H10O2(SBFOl)
C5H10O2(SBFOg)
C5H10O2(TBFOl)
C5H10O2(TBFOg)
C5H10O2(TFAg)
C5H10O2(s+2MBAg)
C5H10O3(a)
C5H10O3(DEC)
C5H10O3(ELg)
C5H10O5(Aa)
C5H10O5(La)
C5H10O5(Ra)
C5H10O5(RIa)
C5H10O5(Xa)
C5H10O5(XYa)
C5H12O(22DMP)
C5H12O(22DMPg)
C5H12O(22DMPa)
C5H12O(2M1Bl)
C5H12O(2M1Ba)
C5H12O(2M2Bl)
C5H12O(2M2Ba)
C5H12O(2M2Bg)
C5H12O(2M2Mg)
C5H12O(2PEl)
C5H12O(2PEg)
C5H12O(2PEa)
C5H12O(2RSM1Bg)
C5H12O(31MEBg)
C5H12O(31MEBa)
C5H12O(31MEBl)
C5H12O(31MEBg)
C5H12O(32MEBg)
C5H12O(3PEl)
C5H12O(3PEg)
C5H12O(3PEa)
C5H12O(EIPEg)
C5H12O(EIPEa)
C5H12O(EIPEl)
C5H12O(EIPEg)
C5H12O(EOPg)
C5H12O(EPEl)
C5H12O(EPEa)
C5H12O(IAAl)
C5H12O(IBMEl)
C5H12O(IBMEg)
C5H12O(MBEl)
C5H12O(MBEa)
C5H12O(MBEg)
C5H12O(MIEg)
C5H12O(MSEg)
C5H12O(MTEl)
C5H12O(MTEa)
C5H12O(PENl)
C5H12O(PENg)
C5H12O(Pg)
C5H12O(PENl)
C5H12O(PENg)
C5H12O(SBMEl)
C5H12O(r-2Pg)
C5H12O(s+2Pg)
C5H12O(s-2M1Bg)
C5H12O(s3M2Bg)
C5H12O(sBMEg)
C5H12O(sBMEdg)
C5H12O2(12PDg)
C5H12O2(13PDg)
C5H12O2(14PDg)
C5H12O2(15Pl)
C5H12O2(15PDOLl)
C5H12O2(15Pg)
C5H12O2(15PDOLl)
C5H12O2(1E2Pg)
C5H12O2(1M2Bg)
C5H12O2(23PDg)
C5H12O2(24Pg)
C5H12O2(2E1Pg)
C5H12O2(2IPEg)
C5H12O2(2IPl)
C5H12O2(2M12BDOg)
C5H12O2(2M13BDOg)
C5H12O2(2M14BDOg)
C5H12O2(2M23BDOg)
C5H12O2(2POl)
C5H12O2(2POg)
C5H12O2(2s4s+PDOg)
C5H12O2(35Dl)
C5H12O2(3M12BDOg)
C5H12O2(3M13BDOg)
C5H12O2(3M1Bg)
C5H12O2(3M1Pg)
C5H12O2(EEPGg)
C5H12O2(EGMg)
C5H12O2(NGg)
C5H12O2(dl24PDOg)
C5H12O2(dlE23PDOg)
C5H12O2(dlT23PDOg)
C5H12O2(m24PDOg)
C5H12O2(rr-24PDOg)
C5H12O3(22MOEg)

C5H12O4(PER)
C5H12O4(PERl)
C5H12O4(PERg)
C6H4O2(QUlg)
C6H5O(g)
C6H5O(CHDg)
C6H5O(Pg)
C6H5O2(PPg)
C6H6O(24CHDOg)
C6H6O(PHE)
C6H6O(PHEl)
C6H6O(PHEg)
C6H6O(Pg)
C6H6O(PHE)
C6H6O(PHEg)
C6H6O2(12BNDg)
C6H6O2(13BNDg)
C6H6O2(CAT)
C6H6O2(CATl)
C6H6O2(HQU)
C6H6O2(HQUl)
C6H6O2(HQUg)
C6H6O2(RES)
C6H6O2(RESl)
C6H6O3(123BTRg)
C6H8O(23DMFg)
C6H8O(24DMFg)
C6H8O(25DMFg)
C6H8O(2EFg)
C6H8O(34DMFg)
C6H8O(3EFg)
C6H8O4(DIMg)
C6H8O4(DPAg)
C6H8O6(g)
C6H8O7(CACg)
C6H10O(CHNg)
C6H10O(CHOl)
C6H10O(CHOg)
C6H10O2(2B1YAg)
C6H10O2(APg)
C6H10O2(CALg)
C6H10O2(E2Bg)
C6H10O2(E3Bg)
C6H10O2(EAAg)
C6H10O2(EMCg)
C6H10O2(Ec2Bg)
C6H10O2(Et2Bg)
C6H10O2(M2M2Bg)
C6H10O2(M3M2Bg)
C6H10O2(Mt2Pg)
C6H10O2(Mt3Pg)
C6H10O2(NPAg)
C6H10O2(V2MPg)
C6H10O2(VBg)
C6H10O3(EAAg)
C6H10O3(PANg)
C6H10O4(a)
C6H10O4(22Dl)
C6H10O4(ADAg)
C6H10O4(DEOg)
C6H10O4(EBAl)
C6H10O4(EGAg)
C6H10O4(ETYg)
C6H10O4(HDA)
C6H10O4(HDAl)
C6H10O4(M23Dl)
C6H10O4(R23Dl)
C6H11O2(g)
C6H12O(a)
C6H12O(22DM3Bg)
C6H12O(22DMBg)
C6H12O(22DMTHFg)
C6H12O(23DMBg)
C6H12O(23DMTHFg)
C6H12O(24DMTHFg)
C6H12O(25DMTHFg)
C6H12O(2EBg)
C6H12O(2ETHFg)
C6H12O(2HEl)
C6H12O(2HEg)
C6H12O(2M3Pa)
C6H12O(2M3Pl)
C6H12O(2MPg)
C6H12O(31ME1Pg)
C6H12O(32MPTg)
C6H12O(332DMEg)
C6H12O(33D2Ba)
C6H12O(33D2Bl)
C6H12O(33DM2BNg)
C6H12O(33DM2BNl)
C6H12O(33DM2BNg)
C6H12O(33DMBg)
C6H12O(33DMTHFg)
C6H12O(34DMTHFg)
C6H12O(3ETHFg)
C6H12O(3HEl)
C6H12O(3HEa)
C6H12O(3HEg)
C6H12O(3M2PNl)
C6H12O(3M2PNa)
C6H12O(3M2Pg)
C6H12O(3M2PNl)
C6H12O(3MPg)
C6H12O(3P1Pg)
C6H12O(4M2PNg)
C6H12O(4M2PNa)
C6H12O(4M2PNl)
C6H12O(4M2PNg)
C6H12O(4MPg)
C6H12O(BVEg)
C6H12O(CHAl)
C6H12O(CHAa)
C6H12O(CHOg)
C6H12O(CPMl)
C6H12O(CPMg)
C6H12O(CPMa)
C6H12O(ESPg)
C6H12O(HEXl)
C6H12O(HEXg)
C6H12O(IVEg)
C6H12O(SBVEg)
C6H12O(TBVEg)
C6H12O2(a)
C6H12O2(12DMPFOl)
C6H12O2(12DMPFOg)
C6H12O2(12DMPFg)
C6H12O2(12DMPFOl)
C6H12O2(1EPFOl)
C6H12O2(1EPFOg)
C6H12O2(1MBFOl)
C6H12O2(1MBFOg)
C6H12O2(22Dl)
C6H12O2(22DMBAg)
C6H12O2(22DMPFOl)
C6H12O2(22DMPFOg)
C6H12O2(22DMPFg)
C6H12O2(22DMPFOl)
C6H12O2(23DMBAg)
C6H12O2(2EBAg)
C6H12O2(2MBFOl)
C6H12O2(2MBFOg)
C6H12O2(2MPl)
C6H12O2(2MPAg)
C6H12O2(2MVAg)
C6H12O2(3MBFOg)
C6H12O2(3MBFOa)
C6H12O2(3MBFOl)
C6H12O2(3MPAg)
C6H12O2(3MVAg)
C6H12O2(4MPAg)
C6H12O2(BETl)
C6H12O2(BETa)
C6H12O2(CHPg)
C6H12O2(DALg)
C6H12O2(E2MPRl)
C6H12O2(EBTa)
C6H12O2(EBTg)
C6H12O2(EBUl)
C6H12O2(EIBa)
C6H12O2(EIBg)
C6H12O2(HACl)
C6H12O2(IBAa)
C6H12O2(IBAg)
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C6H12O2(IPPRa)
C6H12O2(IPPRl)
C6H12O2(IPPRg)
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C6H12O2(M22Da)
C6H12O2(M2Ml)
C6H12O2(M2MBUg)
C6H12O2(M3Ml)
C6H12O2(M3MBUg)
C6H12O2(MPEg)
C6H12O2(MPEa)
C6H12O2(MPEl)
C6H12O2(MPEg)
C6H12O2(NBAg)
C6H12O2(NHAg)
C6H12O2(NPFg)
C6H12O2(NPPg)
C6H12O2(PFOg)
C6H12O2(PFOa)
C6H12O2(PFOl)
C6H12O2(PFOg)
C6H12O2(PPRa)
C6H12O2(PPRl)
C6H12O2(SBAa)
C6H12O2(SBAg)
C6H12O2(SBACl)
C6H12O2(TBAa)
C6H12O2(TBAg)
C6H12O2(TBAAg)
C6H12O2(TPFOl)
C6H12O2(TPFOg)
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C6H12O3(2EEAg)
C6H12O3(HCAg)
C6H12O3(HYXg)
C6H12O3(PGMg)
C6H12O3(PRAg)
C6H12O6(DXTg)
C6H12O6(Fa)
C6H12O6(Ga)
C6H12O6(GAa)
C6H12O6(INSg)
C6H12O6(Ma)
C6H12O6(Sa)
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C6H14O(1EPMEg)
C6H14O(21MPNg)
C6H14O(21MPNl)
C6H14O(21MPNa)
C6H14O(22DM1Bg)
C6H14O(23DM1Bg)
C6H14O(23DM2Bg)
C6H14O(23DM2Bl)
C6H14O(23DM2Bg)
C6H14O(23DM2Ba)
C6H14O(2EBUg)
C6H14O(2EBUl)
C6H14O(2EBUg)
C6H14O(2EBUa)
C6H14O(2HEXl)
C6H14O(2HEXg)
C6H14O(2HEXa)
C6H14O(2Hg)
C6H14O(2HEXl)
C6H14O(2HEXg)
C6H14O(2M1Pg)
C6H14O(2M2Pg)
C6H14O(2M3Pl)
C6H14O(2M3Pg)
C6H14O(2P2Pg)
C6H14O(2RS3DM1Bg)
C6H14O(2RSHg)
C6H14O(33DM1Bg)
C6H14O(33DM2Bg)
C6H14O(33DM2RSBg)
C6H14O(3HEXg)
C6H14O(3HEXl)
C6H14O(3HEXg)
C6H14O(3HEXa)
C6H14O(3Hg)
C6H14O(3HEXl)
C6H14O(3HEXg)
C6H14O(3M1Pg)
C6H14O(3M3Pg)
C6H14O(3M3Pl)
C6H14O(3M3Pg)
C6H14O(3M3Pa)
C6H14O(3RSM1Pg)
C6H14O(3RSM2RSPg)
C6H14O(3RSM2RSPl)
C6H14O(3RSM2RSPg)
C6H14O(3RSM2RSPa)
C6H14O(4M1Pg)
C6H14O(4M2Pl)
C6H14O(4M2Pg)
C6H14O(4M2Pa)
C6H14O(BEEl)
C6H14O(BEEa)
C6H14O(DIPl)
C6H14O(DIPa)
C6H14O(DNPl)
C6H14O(DNPa)
C6H14O(EIBEl)
C6H14O(EIBEg)
C6H14O(HEXl)
C6H14O(HEXg)
C6H14O(2HEXg)
C6H14O(IPPEl)
C6H14O(IPPEg)
C6H14O(M11DMPEl)
C6H14O(M11DMPEg)
C6H14O(M11DMPEa)
C6H14O(M12DMPEl)
C6H14O(M12DMPEg)
C6H14O(M1MBEl)
C6H14O(M1MBEg)
C6H14O(M22DMPEl)
C6H14O(M22DMPEg)
C6H14O(M2MBEl)
C6H14O(M2MBEg)
C6H14O(M3MBEl)
C6H14O(M3MBEg)
C6H14O(MPEl)
C6H14O(MPYg)
C6H14O(MTPg)
C6H14O(NBEg)
C6H14O(POPg)
C6H14O(S+2Hg)
C6H14O(SBEEl)
C6H14O(SBEEg)
C6H14O(TBEEg)
C6H14O(TBEEa)
C6H14O(TBEEl)
C6H14O(TBEEg)
C6H14O(THAg)
C6H14O2(11ME2Pg)
C6H14O2(12Dl)
C6H14O2(12DTOg)
C6H14O2(12HDOg)

C6H14O2(13HDOg)
C6H14O2(14HDOg)
C6H14O2(15HDOg)
C6H14O2(16H)
C6H14O2(16Hl)
C6H14O2(16Hg)
C6H14O2(1P2Pg)
C6H14O2(22DM13BDOg)
C6H14O2(22DM14BDOg)
C6H14O2(22MPEg)
C6H14O2(23DM12BDOg)
C6H14O2(23DM13BDOg)
C6H14O2(23DM23BDOg)
C6H14O2(23HDOg)
C6H14O2(24HDOg)
C6H14O2(25HDOg)
C6H14O2(2BXEg)
C6H14O2(2E12BDOg)
C6H14O2(2E13BDOg)
C6H14O2(2E14BDOg)
C6H14O2(2M12PDOg)
C6H14O2(2M13PDOg)
C6H14O2(2M15PDOg)
C6H14O2(2M23PDOg)
C6H14O2(2M2E13PDOg)
C6H14O2(2P13PDOg)
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C6H14O2(2S5S25HDOg)
C6H14O2(33DM12BDOg)
C6H14O2(34HDOg)
C6H14O2(3M13PDOg)
C6H14O2(3M15PDOg)
C6H14O2(3M23PDOg)
C6H14O2(3M24PDOg)
C6H14O2(3M3MBg)
C6H14O2(4M14PDOg)
C6H14O2(ACTg)
C6H14O2(DL23DM14BDOg)
C6H14O2(DLE4M23PDOg)
C6H14O2(DLT4M23PDOg)
C6H14O2(EGMSBEg)
C6H14O2(HXGg)
C6H14O2(M23DM14BDOg)
C6H14O2(R-2M24PDOg)
C6H14O3(g)
C6H14O3(2ETAg)
C6H14O3(357Tl)
C6H14O3(DEGg)
C6H14O3(DPGg)
C6H14O3(TMPg)
C6H14O4(g)
C6H14O4(TEGl)
C6H14O6(SRBg)
C6H16O2(D1POLg)
C6H16O2(D2POLg)
C7H5O(g)
C7H6O(BAHg)
C7H6O(BAHl)
C7H6O(BAHg)
C7H6O2(a)
C7H6O2(BAC)
C7H6O2(BAg)
C7H6O2(BAC)
C7H6O2(HYBg)
C7H6O2(SAg)
C7H6O3(2HB)
C7H6O3(2HBg)
C7H6O3(MHB)
C7H7O(g)
C7H8O(2MPg)
C7H8O(3MPg)
C7H8O(4MPg)
C7H8O(ANSg)
C7H8O(BALg)
C7H8O(BALl)
C7H8O(BALg)
C7H8O(MCRl)
C7H8O(OCR)
C7H8O(OCRl)
C7H8O(PCE)
C7H8O(PCRl)
C7H8O(PCRs)
C7H8O2(12DH3MBg)
C7H8O2(12DH4MBg)
C7H8O2(13DH2MBg)
C7H8O2(13DH4MBg)
C7H8O2(13DH5MBg)
C7H8O2(14DH2MBg)
C7H8O2(GUAg)
C7H8O2(PMPg)
C7H10O2(ALMg)
C7H10O2(E4PYl)
C7H12O(CHNg)
C7H12O2(33DMAAg)
C7H12O2(4PAg)
C7H12O2(ABg)
C7H12O2(DEMg)
C7H12O2(E3M2Bg)
C7H12O2(E4PEl)
C7H12O2(Et2M2Bg)
C7H12O2(IBAg)
C7H12O2(IPMg)
C7H12O2(M2M2Pg)
C7H12O2(M3Hg)
C7H12O2(M3M3Pg)
C7H12O2(Mc3M2Pg)
C7H12O2(Mt2M2Pg)
C7H12O2(Mt3M2Pg)
C7H12O2(NBAg)
C7H12O2(NPMg)
C7H12O2(TBAg)
C7H12O2(c3HFg)
C7H12O4(a)
C7H12O4(HAC)
C7H12O4(HACl)
C7H12O4(PIMg)
C7H12O4(TMBl)
C7H14O(a)
C7H14O(1MCHg)
C7H14O(22Dl)
C7H14O(22DM3Pg)
C7H14O(24Dg)
C7H14O(24Da)
C7H14O(24Dl)
C7H14O(24Dg)
C7H14O(2CMCg)
C7H14O(2HNl)
C7H14O(2HPNg)
C7H14O(2M3Hg)
C7H14O(2MCHctg)
C7H14O(2MHXg)
C7H14O(2TMCg)
C7H14O(33DM2Pg)
C7H14O(34DM2Pg)
C7H14O(3HEPg)
C7H14O(3HNl)
C7H14O(3HNg)
C7H14O(3M2Hg)
C7H14O(3M2Pg)
C7H14O(3MCHctg)
C7H14O(3MHXg)
C7H14O(3TMCg)
C7H14O(44DM2Pg)
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C7H14O(4HEPa)
C7H14O(4HEPg)
C7H14O(4HNl)
C7H14O(4M2Hg)
C7H14O(4M3Hg)
C7H14O(4MCHctg)
C7H14O(4TMCg)
C7H14O(52MHOg)
C7H14O(5M3Hg)
C7H14O(CHAl)
C7H14O(CHAg)
C7H14O(CHAa)
C7H14O(CHMl)
C7H14O(CHMg)
C7H14O(CHMa)
C7H14O(CPEl)
C7H14O(CPEg)
C7H14O(CPEa)
C7H14O(DSPg)
C7H14O(HEPl)
C7H14O(HEPg)
C7H14O(MCHg)
C7H14O(MEC1g)
C7H14O(c3MCHg)
C7H14O(t2MCHg)
C7H14O2(a)
C7H14O2(11DMPACl)
C7H14O2(11DMPACg)
C7H14O2(12DMPACl)
C7H14O2(12DMPACg)
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C7H14O2(1EPACg)
C7H14O2(1EPACgl)
C7H14O2(1MBACl)
C7H14O2(1MBACg)
C7H14O2(22DMPACl)
C7H14O2(22DMPACg)
C7H14O2(2E2MBAg)
C7H14O2(2EPAg)
C7H14O2(2MBACl)
C7H14O2(2MBACg)
C7H14O2(2MHAg)
C7H14O2(3MBACl)
C7H14O2(3MBACg)
C7H14O2(3MHAg)
C7H14O2(4MHAg)
C7H14O2(5MHAg)
C7H14O2(BPRa)
C7H14O2(BPRl)
C7H14O2(E22DMPRl)
C7H14O2(E22DMPRg)
C7H14O2(E22DMPRa)
C7H14O2(E2Ma)
C7H14O2(E2MBUg)
C7H14O2(E2Ml)
C7H14O2(E2MBUg)
C7H14O2(E3MBUg)
C7H14O2(E3MBUa)
C7H14O2(E3MBUl)
C7H14O2(E3MBUg)
C7H14O2(EIVg)
C7H14O2(EPEg)
C7H14O2(EPOl)
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C7H14O2(HFOg)
C7H14O2(HFOa)
C7H14O2(HFOl)
C7H14O2(HFOg)
C7H14O2(IBPRg)
C7H14O2(IBPRa)
C7H14O2(IBPRl)
C7H14O2(IBPRg)
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C7H14O2(IP2MPRg)
C7H14O2(IPAa)
C7H14O2(IPAg)
C7H14O2(IPBUg)
C7H14O2(IPBUl)
C7H14O2(IPBUg)
C7H14O2(IPBUa)
C7H14O2(M2EBg)
C7H14O2(MHEg)
C7H14O2(MHEa)
C7H14O2(MHEl)
C7H14O2(MHEg)
C7H14O2(NBPg)
C7H14O2(NHAg)
C7H14O2(NPAg)
C7H14O2(NPBg)
C7H14O2(P2MPRl)
C7H14O2(P2MPRg)
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C7H14O2(PACl)
C7H14O2(PBUa)
C7H14O2(PBUl)
C7H14O2(SBPRl)
C7H14O2(SBPRg)
C7H14O2(SPARg)
C7H14O2(TBPRl)
C7H14O2(TBPRg)
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C7H14O3(3EEPg)
C7H15O(g)
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C7H16O(1E1MPMEg)
C7H16O(1E2MPMEl)
C7H16O(1E2MPMEg)
C7H16O(1EBMEl)
C7H16O(1EBMEg)
C7H16O(223TM1Bg)
C7H16O(22DM1Pg)
C7H16O(233TM2Bg)
C7H16O(23RSDM2Pg)
C7H16O(23RSDM3Pg)
C7H16O(24DM1Pg)
C7H16O(24DM2Pg)
C7H16O(24DM3Pg)
C7H16O(2E2M1Bg)
C7H16O(2EBMEl)
C7H16O(2EBMEg)
C7H16O(2HEPl)
C7H16O(2HEPg)
C7H16O(2HEPa)
C7H16O(2M1Hg)
C7H16O(2M2Hg)
C7H16O(2M3Hg)
C7H16O(2M3RSHg)
C7H16O(2P22Pg)
C7H16O(2RS33TM1Bg)
C7H16O(2RS3RSDM1Pg)
C7H16O(2RS4DM1Pg)
C7H16O(2RSE1Pg)
C7H16O(2RSE3M1Bg)
C7H16O(2RSHg)
C7H16O(2RSM1Hg)
C7H16O(33DM1Pg)
C7H16O(33DM2RSPg)
C7H16O(3E1Pg)
C7H16O(3E2RSPg)
C7H16O(3E3Pg)
C7H16O(3E3Pl)
C7H16O(3E3Pg)
C7H16O(3E3Pa)
C7H16O(3HSg)
C7H16O(3M1Hg)
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C7H16O(3RS4DM2RSPg)
C7H16O(3RSHg)
C7H16O(3RSHl)
C7H16O(3RSHg)
C7H16O(3RSHa)
C7H16O(3RSM1Hg)
C7H16O(3RSM2RSHg)
C7H16O(3RSM3Hg)
C7H16O(44DM1Pg)
C7H16O(44DM2RSPg)
C7H16O(4Hg)
C7H16O(4Hl)
C7H16O(4Hg)

C7H16O(4Ha)
C7H16O(4M1Hg)
C7H16O(4RSM1Hg)
C7H16O(4RSM2RSHg)
C7H16O(4RSM3RSHg)
C7H16O(51MEXg)
C7H16O(5M1Hg)
C7H16O(5M2RSHg)
C7H16O(5M3Hg)
C7H16O(5M3RSHg)
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C7H16O(BIPEg)
C7H16O(BPEl)
C7H16O(BPEg)
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C7H16O(E11DMPEg)
C7H16O(E11DMPEa)
C7H16O(E12DMPEl)
C7H16O(E12DMPEg)
C7H16O(E1EPEl)
C7H16O(E1EPEg)
C7H16O(E1MBEl)
C7H16O(E1MBEg)
C7H16O(E22DMPEl)
C7H16O(E22DMPEg)
C7H16O(E2MBEl)
C7H16O(E2MBEg)
C7H16O(E3MBEl)
C7H16O(E3MBEg)
C7H16O(EPEl)
C7H16O(EPEg)
C7H16O(HEPl)
C7H16O(HEPg)
C7H16O(HMEl)
C7H16O(HMEg)
C7H16O(IBIPEl)
C7H16O(IBIPEg)
C7H16O(IBPEg)
C7H16O(IBPEl)
C7H16O(IBPEg)
C7H16O(IHMEl)
C7H16O(IHMEg)
C7H16O(IPTl)
C7H16O(M112TMPEl)
C7H16O(M112TMPEg)
C7H16O(M11DMBEl)
C7H16O(M11DMBEg)
C7H16O(M122TMPEl)
C7H16O(M122TMPEg)
C7H16O(M12DMBEl)
C7H16O(M12DMBEg)
C7H16O(M13DMBEl)
C7H16O(M13DMBEg)
C7H16O(M1MPEl)
C7H16O(M1MPEg)
C7H16O(M22DMBEl)
C7H16O(M22DMBEg)
C7H16O(M23DMBEl)
C7H16O(M23DMBEg)
C7H16O(M2MPEl)
C7H16O(M2MPEg)
C7H16O(M33DMBEl)
C7H16O(M33DMBEg)
C7H16O(M3MPEl)
C7H16O(M3MPEg)
C7H16O(R2Hg)
C7H16O(S2Hg)
C7H16O(SBIPEl)
C7H16O(SBIPEg)
C7H16O(SBPEl)
C7H16O(SBPEg)
C7H16O(TBIPEl)
C7H16O(TBIPEg)
C7H16O(TBPEl)
C7H16O(TBPEg)
C7H16O2(12HDOg)
C7H16O2(13Dl)
C7H16O2(13HDOg)
C7H16O2(14HDOg)
C7H16O2(15HDOg)
C7H16O2(16HDOg)
C7H16O2(17HDOg)
C7H16O2(22DE13PDOg)
C7H16O2(22DM13PDOg)
C7H16O2(22DM15PDOg)
C7H16O2(23DM13PDOg)
C7H16O2(23DM23PDOg)
C7H16O2(23HDOg)
C7H16O2(24DM23PDOg)
C7H16O2(24DM24PDOg)
C7H16O2(24HDOg)
C7H16O2(26HDOg)
C7H16O2(2E13PDOg)
C7H16O2(2E15PDOg)
C7H16O2(2IP14BDOg)
C7H16O2(2M12HDOg)
C7H16O2(2M24HDOg)
C7H16O2(2M2P13PDOg)
C7H16O2(2M3E14BDOg)
C7H16O2(2SB13PDOg)
C7H16O2(33DM15PDOg)
C7H16O2(34DM14PDOg)
C7H16O2(3E23PDOg)
C7H16O2(3E24PDOg)
C7H16O2(3M16HDOg)
C7H16O2(3M24HDOg)
C7H16O2(3M34HDOg)
C7H16O2(44DM12PDOg)
C7H16O2(4M15HDOg)
C7H16O2(4M24HDOg)
C7H16O2(5M15HDOg)
C7H16O2(5M24HDOg)
C7H16O2(DL24DM15PDOg)
C7H16O2(E44DM23PDOg)
C7H16O2(M24DM15PDOg)
C7H16O2(T44DM23PDOg)
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C8H4O3(PAH)
C8H4O3(PHAg)
C8H6O(BFg)
C8H6O2(14BDg)
C8H6O3(4CHBg)
C8H6O4(12B)
C8H6O4(13B)
C8H6O4(14B)
C8H6O4(IPAg)
C8H6O4(PTAg)
C8H6O4(TPAg)
C8H8O(MPKg)
C8H8O(PTAg)
C8H8O2(2MB)
C8H8O2(3MB)
C8H8O2(4MB)
C8H8O2(MBOg)
C8H8O2(OTAg)
C8H8O2(PTAg)
C8H8O3(MSAg)
C8H8O3(VANg)
C8H10O(22DM3Pg)
C8H10O(23D)
C8H10O(23Dl)
C8H10O(23XYNg)
C8H10O(24Dl)
C8H10O(24XYNg)
C8H10O(25D)
C8H10O(25Dl)
C8H10O(25XYNg)
C8H10O(26D)
C8H10O(26Dl)
C8H10O(26XYNg)
C8H10O(2EPl)
C8H10O(2EPHEg)
C8H10O(2PHEg)
C8H10O(34D)
C8H10O(34Dl)
C8H10O(34XYNg)
C8H10O(35D)
C8H10O(35Dl)
C8H10O(35XYNg)
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C8H10O(3EPHEg)
C8H10O(4EP)
C8H10O(4EPl)
C8H10O(DMPg)
C8H10O(PEPg)
C8H10O(PTOg)
C8H10O4(EGDg)
C8H12O4(14CYHg)
C8H12O4(DEMg)
C8H14O(CONg)
C8H14O2(NBMg)
C8H14O3(BANg)
C8H14O4(a)
C8H14O4(22Dl)
C8H14O4(DEBl)
C8H14O4(DEBg)
C8H14O4(M23Dl)
C8H14O4(ODA)
C8H14O4(ODAl)
C8H14O4(R23Dl)
C8H14O4(TMBl)
C8H16O(a)
C8H16O(224T3Pl)
C8H16O(224T3Pg)
C8H16O(22DM3Hg)
C8H16O(25DM3Hg)
C8H16O(2ELl)
C8H16O(2ELg)
C8H16O(2M3Hg)
C8H16O(2M4Hg)
C8H16O(2OCl)
C8H16O(2OCg)
C8H16O(2PPg)
C8H16O(33DM2Hg)
C8H16O(34DM2Hg)
C8H16O(3E3M2Pg)
C8H16O(3E4M2Pg)
C8H16O(3M2Hg)
C8H16O(3M4Hg)
C8H16O(3ONl)
C8H16O(3ONg)
C8H16O(44DM3Hg)
C8H16O(4ONl)
C8H16O(4ONg)
C8H16O(5M2Hg)
C8H16O(5M3Hg)
C8H16O(5MHg)
C8H16O(6M2Hg)
C8H16O(6M3Hg)
C8H16O(COa)
C8H16O(COl)
C8H16O(COg)
C8H16O(OCTl)
C8H16O(OCTg)
C8H16O2(a)
C8H16O2(11DMBAg)
C8H16O2(11DMPPRl)
C8H16O2(11DMPPRg)
C8H16O2(12DMPPRl)
C8H16O2(12DMPPRg)
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C8H16O2(1EPPRg)
C8H16O2(1EPPg)
C8H16O2(1MBPRl)
C8H16O2(1MBPRg)
C8H16O2(22DMPPRl)
C8H16O2(22DMPPRg)
C8H16O2(2EBAg)
C8H16O2(2EHAg)
C8H16O2(2M1PAg)
C8H16O2(2M3PAg)
C8H16O2(2MBPRl)
C8H16O2(2MBPRg)
C8H16O2(2MHAg)
C8H16O2(2PPAg)
C8H16O2(3EHAg)
C8H16O2(3M3PAg)
C8H16O2(3MBPRl)
C8H16O2(3MBPRg)
C8H16O2(B2MPRl)
C8H16O2(B2MPRg)
C8H16O2(BBUa)
C8H16O2(BBUl)
C8H16O2(BIg)
C8H16O2(E4MPg)
C8H16O2(EHEg)
C8H16O2(EHEa)
C8H16O2(EHEl)
C8H16O2(EHEg)
C8H16O2(HACg)
C8H16O2(HACa)
C8H16O2(HACl)
C8H16O2(HACg)
C8H16O2(HFOl)
C8H16O2(HFOg)
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C8H16O2(IBBUa)
C8H16O2(IBBUl)
C8H16O2(IBBUg)
C8H16O2(IBIBUa)
C8H16O2(IBIBUl)
C8H16O2(IBTg)
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C8H16O2(IP22DMPRg)
C8H16O2(IP2MBUl)
C8H16O2(IP2MBUg)
C8H16O2(IP3MBUl)
C8H16O2(IP3MBUg)
C8H16O2(IPPEl)
C8H16O2(IPPEg)
C8H16O2(MHEg)
C8H16O2(MHEa)
C8H16O2(MHEl)
C8H16O2(MHEg)
C8H16O2(NBBg)
C8H16O2(NOAg)
C8H16O2(OACl)
C8H16O2(P22DMPRl)
C8H16O2(P22DMPRg)
C8H16O2(P2MBUl)
C8H16O2(P2MBUg)
C8H16O2(P3MBUl)
C8H16O2(P3MBUg)
C8H16O2(PPEl)
C8H16O2(PPEg)
C8H16O2(PPRg)
C8H16O2(PPRa)
C8H16O2(PPRl)
C8H16O2(PPRg)
C8H16O2(SB2MPRl)
C8H16O2(SB2MPRg)
C8H16O2(SBBUl)
C8H16O2(SBBUg)
C8H16O2(SBBg)
C8H16O2(SBBUl)
C8H16O2(SBBUg)
C8H16O2(SHAg)
C8H16O2(TB2MPRl)
C8H16O2(TB2MPRg)
C8H16O2(TBBUl)
C8H16O2(TBBUg)
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C8H16O4(DEGg)
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C8H18O(1E22DMPMEl)
C8H18O(1E22DMPMEg)
C8H18O(1E2MBMEl)
C8H18O(1E2MBMEg)
C8H18O(1E3MBMEl)
C8H18O(1E3MBMEg)
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C8H18O(1EPIPEg)
C8H18O(1EPMEl)
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C8H18O(1EPPEg)
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C8H18O(1ME22DMPEg)
C8H18O(2233TM1Bg)
C8H18O(223RSTM1Pg)
C8H18O(223RSTM3Pg)
C8H18O(224TM1Pg)
C8H18O(224TM3RSPg)
C8H18O(22DE1Bg)
C8H18O(22DM1Hg)
C8H18O(22DM3RSHg)
C8H18O(22DMPPEl)
C8H18O(22DMPPEg)
C8H18O(233TM2Pg)
C8H18O(234TM3Pg)
C8H18O(23DM3RSHg)
C8H18O(23RS4TM2Pg)
C8H18O(23RSDM2Hg)
C8H18O(244TM2Pg)
C8H18O(24DM2Hg)
C8H18O(24RSDM2Hg)
C8H18O(24RSDM3RSHg)
C8H18O(25DM2Hg)
C8H18O(25DM3RSHg)
C8H18O(2B2Bg)
C8H18O(2E1Hl)
C8H18O(2E1Ha)
C8H18O(2E1MBMEl)
C8H18O(2E1MBMEg)
C8H18O(2E2MBMEl)
C8H18O(2E2MBMEg)
C8H18O(2E3MBMEl)
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C8H18O(2EPMEl)
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C8H18O(2IP1Pg)
C8H18O(2IP3M1Bg)
C8H18O(2M1Hg)
C8H18O(2M2Hg)
C8H18O(2M3E1Pg)
C8H18O(2M3Hg)
C8H18O(2M3RSHg)
C8H18O(2M4RSHg)
C8H18O(2MBPEl)
C8H18O(2MBPEg)
C8H18O(2Ol)
C8H18O(2Og)
C8H18O(2Oa)
C8H18O(2P1Pg)
C8H18O(2RS33TM1Pg)
C8H18O(2RS3RS4TM1Pg)
C8H18O(2RS3RSDM1Hg)
C8H18O(2RS44TM1Pg)
C8H18O(2RS4RSDM1Hg)
C8H18O(2RS5DM1Hg)
C8H18O(2RSE1Hg)
C8H18O(2RSE2M1Pg)
C8H18O(2RSE2M3M1Bg)
C8H18O(2RSE33DM1Bg)
C8H18O(2RSE3RSM1Pg)
C8H18O(2RSE4M1Pg)
C8H18O(2RSIP1Pg)
C8H18O(2RSM1Hg)
C8H18O(2RSOg)
C8H18O(334TM1Pg)
C8H18O(334TM2RSPg)
C8H18O(33DM1Hg)
C8H18O(33DM2RSHg)
C8H18O(35DM3Hg)
C8H18O(3E2M2Pg)
C8H18O(3E2M3Pg)
C8H18O(3E2RSM1Pg)
C8H18O(3E3Hg)
C8H18O(3E3M1Pg)
C8H18O(3E3M2RSPg)
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C8H18O(3EPMEg)
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C8H18O(3M3Hg)
C8H18O(3M4Hg)
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C8H18O(3MBPEg)
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C8H18O(3Og)
C8H18O(3Oa)
C8H18O(3RS44TM1Pg)
C8H18O(3RS44TM2RSPg)
C8H18O(3RS4RSDM1Hg)
C8H18O(3RS4RSDM2RSHg)
C8H18O(3RS4RSDM3Hg)
C8H18O(3RS5DM1Hg)
C8H18O(3RS5DM2RSHg)
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C8H18O(3RSE2RSHg)
C8H18O(3RSE4M1Pg)
C8H18O(3RSE4M2RSPg)
C8H18O(3RSM1Hg)
C8H18O(3RSM2RSHg)
C8H18O(3RSM3Hg)
C8H18O(3RSM4RSHg)
C8H18O(3RSOg)
C8H18O(44DM1Hg)
C8H18O(44DM2RSHg)
C8H18O(44DM3RSHg)
C8H18O(4E1Hg)
C8H18O(4E2RSHg)
C8H18O(4E3RSHg)
C8H18O(4M3E1Pg)
C8H18O(4M4Hg)
C8H18O(4Og)
C8H18O(4RS5DM1Hg)
C8H18O(4RS5DM2RSHg)
C8H18O(4RS5DM3RSHg)
C8H18O(4RSE1Hg)
C8H18O(4RSM1Hg)
C8H18O(4RSM2RSHg)
C8H18O(4RSM3RSHg)
C8H18O(4RSOg)
C8H18O(55DM1Hg)
C8H18O(55DM2RSHg)
C8H18O(55DM3RSHg)
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C8H18O(5RSM2RSHg)
C8H18O(5RSM3RSHg)
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C8H18O(6M2RSHg)
C8H18O(6M3Hg)
C8H18O(6M3RSHg)
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C8H18O(BIBEg)
C8H18O(BOBg)
C8H18O(BSBEl)
C8H18O(BTBEl)
C8H18O(BTBEg)
C8H18O(DIBEg)
C8H18O(DIBEa)
C8H18O(DIBEl)
C8H18O(DIBEg)
C8H18O(DNBl)
C8H18O(DNBa)
C8H18O(DSBl)
C8H18O(DSBEg)
C8H18O(DSBEbg)
C8H18O(DTBl)
C8H18O(DTBg)
C8H18O(E112TMPEl)
C8H18O(E112TMPEg)
C8H18O(E11DMBEl)
C8H18O(E11DMBEg)
C8H18O(E122TMPEl)
C8H18O(E122TMPEg)
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C8H18O(E12DMBEg)
C8H18O(E13DMBEl)
C8H18O(E13DMBEg)
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C8H18O(E1E1MBMEg)
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C8H18O(E1E1MPEg)
C8H18O(E1E2MPEl)
C8H18O(E1E2MPEg)
C8H18O(E1EBEl)
C8H18O(E1EBEg)
C8H18O(E1MPEl)
C8H18O(E1MPEg)
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C8H18O(E22DMBEg)
C8H18O(E23DMBEl)
C8H18O(E23DMBEg)
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C8H18O(E2EBEg)
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C8H18O(EHEg)
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C8H18O(IP1MBEg)
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C8H18O(IP2MBEg)
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C8H18O(IP3MBEg)
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C8H18O(IPPEg)
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C8H18O(M1122TMPEg)
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C8H18O(M11DMPEl)
C8H18O(M11DMPEg)
C8H18O(M11ME2MPEl)
C8H18O(M11ME2MPEg)
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C8H18O(M11MEBEg)
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C8H18O(M1MHEg)
C8H18O(M1PBEl)
C8H18O(M1PBEg)
C8H18O(M223TMBEl)
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C8H18O(M22DMPEg)
C8H18O(M233TMBEl)
C8H18O(M233TMBEg)
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C8H18O(M23DMPEg)
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C8H18O(OCTg)
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C8H18O(PPEg)
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C8H18O(S2Og)
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C8H18O(TB2MPEg)
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C8H18O2(224TM14PDOg)
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C8H18O2(25DM25HDOg)
C8H18O2(2B2M13PDOg)
C8H18O2(2E13HDOg)
C8H18O2(3M24HDOg)
C8H18O2(45ODg)
C8H18O2(DTBPg)
C8H18O2(R36ODOg)
C8H18O2(S36ODOg)
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C8H18O3(DEMg)
C8H18O4(TEGDMEg)
C8H18O5(TEGl)
C8H18O5(TEGg)
C8H20O2(D2BOLg)

C8H20O2(DTBOLg)
C8H24O4(TEOLg)
C9H4O5(TMAg)
C9H6O6(123B)
C9H8O
C9H10O(4INOLg)
C9H10O(5INOLg)
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C9H10O2(24D)
C9H10O2(25D)
C9H10O2(26D)
C9H10O2(34D)
C9H10O2(35D)
C9H10O2(BACg)
C9H10O2(EBZg)
C9H10O3(g)
C9H12O(234TMPg)
C9H12O(235TMPg)
C9H12O(236TMPg)
C9H12O(245TMPg)
C9H12O(246TMPg)
C9H12O(2IPPg)
C9H12O(2M3EPg)
C9H12O(2M4EPg)
C9H12O(2M5EPg)
C9H12O(2M6EPg)
C9H12O(2P2Pg)
C9H12O(2PPg)
C9H12O(345TMPg)
C9H12O(3IPPg)
C9H12O(3M4EPg)
C9H12O(3M5EPg)
C9H12O(3M6EPg)
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C9H12O(4IPPg)
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C9H12O(4M3EPg)
C9H12O(4PPg)
C9H12O(BEEg)
C9H12O2(g)
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C9H14O6(GYTg)
C9H14O6(GYTl)
C9H14O6(GYTg)
C9H16O4(a)
C9H16O4(NDA)
C9H16O4(NDAg)
C9H16O4(NDAl)
C9H18O(2244T3Pl)
C9H18O(2244T3Pg)
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C9H18O(26Dg)
C9H18O(26DM3Hg)
C9H18O(26Da)
C9H18O(2M3Og)
C9H18O(2MOg)
C9H18O(2NNa)
C9H18O(2NNl)
C9H18O(2NNg)
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C9H18O(35DM4Hg)
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C9H18O(3M4Og)
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C9H18O(3NNg)
C9H18O(4M3Og)
C9H18O(4NNl)
C9H18O(4NNg)
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C9H18O(5NOl)
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C9H18O(NONg)
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C9H18O2(4OCAg)
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C9H18O2(B22DMPRg)
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C9H18O2(B2MBUg)
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C9H18O2(B3MBUg)
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C9H18O2(BPEa)
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C9H18O2(E4MHEg)
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C9H20O(24DM3E3Pg)
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C9H20O(26DM3Hg)
C9H20O(26DM4Hg)
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C10H22O(R37DM1Og)
C10H22O(S+2Dg)
C10H22O(S37DM1Og)
C10H22O2(110D)
C10H22O2(110Dg)
C10H22O2(110Dl)
C10H22O2(13DDg)
C10H22O2(29Dg)
C10H22O2(34DM34HDOg)
C10H22O2(37DM17ODOg)
C10H22O2(R12DDg)
C10H22O2(S12DDg)
C10H22O5(TEGDMEg)
C11H7O(g)
C11H8O(g)
C11H8O2(1NC)
C11H8O2(2NC)
C11H14O2(2345T)
C11H14O2(2346T)
C11H14O2(2356T)
C11H14O2(35D)
C11H14O2(BBg)
C11H16O(21MBPg)
C11H16O(2B4MPg)
C11H16O(2SAPg)
C11H16O(2TB4MPg)
C11H16O(2TB5MPg)
C11H16O(2TB6MPg)
C11H16O(4IPPg)
C11H16O(4PPg)
C11H16O(4SAPg)
C11H16O(4TB2MPg)
C11H16O(5M2SBPg)
C11H16O(OAPg)
C11H16O(PMPg)
C11H16O(PTAg)
C11H20O2(ETAg)
C11H20O4(UDA)
C11H20O4(UDAl)
C11H22O(2266T4Hl)
C11H22O(2M1Dg)
C11H22O(2UNa)
C11H22O(2UNl)
C11H22O(2UNg)
C11H22O(3UNl)
C11H22O(3UNg)
C11H22O(4UNl)
C11H22O(4UNg)
C11H22O(5UNg)
C11H22O(6UDl)
C11H22O(6UDg)
C11H22O(UALg)
C11H22O(UALl)
C11H22O(UALg)
C11H22O2(a)
C11H22O2(355TMHAg)
C11H22O2(BHEl)
C11H22O2(BHEg)
C11H22O2(DFOl)
C11H22O2(DFOg)
C11H22O2(DOU)
C11H22O2(ENOl)
C11H22O2(ENOg)
C11H22O2(H22DMPg)
C11H22O2(HBUl)
C11H22O2(HBUg)
C11H22O2(HPEl)
C11H22O2(HPEg)
C11H22O2(IBHEg)
C11H22O2(IBHEl)
C11H22O2(IBHEg)
C11H22O2(IPOCl)
C11H22O2(IPOCg)
C11H22O2(MDEl)
C11H22O2(MDEg)
C11H22O2(NACl)
C11H22O2(NNOg)
C11H22O2(OPRl)
C11H22O2(OPRg)
C11H22O2(POCl)
C11H22O2(POCg)
C11H22O2(SBHEl)
C11H22O2(SBHEg)
C11H22O2(TBHEl)
C11H22O2(TBHEg)
C11H22O2(UDA)
C11H22O2(UDAl)
C11H22O2(UDAg)
C11H24O(1UDEg)
C11H24O(28DM5Ng)
C11H24O(2UDEg)
C11H24O(3UDEg)
C11H24O(4UNg)
C11H24O(5E2NOg)
C11H24O(5UDEg)
C11H24O(6UDEg)
C11H24O(ENEl)
C11H24O(ENEg)
C11H24O(MDEl)
C11H24O(MDEg)
C11H24O(UDEl)
C11H24O(UDEg)
C11H24O(UDEa)
C11H24O2(111UDDOg)
C11H24O2(12UDDOg)
C11H24O2(13UDDOg)
C11H24O2(14UDDOg)
C11H24O2(22DB13PDOg)
C12H8O(DFg)
C12H8O2(DBDg)
C12H10O(DPE)
C12H10O(DPEg)
C12H10O(DPEl)
C12H12O(1ENg)
C12H14O4(DTPg)
C12H14O4(DTPl)
C12H14O4(DTPg)
C12H14O6(2BHTg)
C12H16O2(PBA)
C12H20O4(DBMg)
C12H20O4(DCOD)
C12H22O4(DDA)
C12H22O4(DDAl)
C12H22O4(TESl)
C12H22O11(SUCg)
C12H24O(2DNl)
C12H24O(2DNg)
C12H24O(2MUDg)
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C12H24O(3DNg)
C12H24O(4DNl)
C12H24O(4DNg)
C12H24O(5DNg)
C12H24O(6DNg)
C12H24O(DALl)
C12H24O(DALg)
C12H24O(TMNg)
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C12H24O2(37DMOAg)
C12H24O2(BOCl)
C12H24O2(BOCg)
C12H24O2(DACl)
C12H24O2(DACg)
C12H24O2(DDA)
C12H24O2(DDAl)
C12H24O2(DDAg)
C12H24O2(DOD)
C12H24O2(EDEg)
C12H24O2(EDEa)
C12H24O2(EDEl)
C12H24O2(EDEg)
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C12H24O2(HPEg)
C12H24O2(IBOCl)
C12H24O2(IBOCg)
C12H24O2(IPNOl)
C12H24O2(IPNOg)
C12H24O2(MUDl)
C12H24O2(MUNg)
C12H24O2(NPRl)
C12H24O2(NPRg)
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C12H24O2(OBUg)
C12H24O2(PNOl)
C12H24O2(PNOg)
C12H24O2(SBOCl)
C12H24O2(SBOCg)
C12H24O2(TBOCl)
C12H24O2(TBOCg)
C12H24O2(UFOl)
C12H24O2(UFOg)
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C12H26O(2M1UDg)
C12H26O(2M3UDg)
C12H26O(2M5UDg)
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C12H26O(6DDEg)
C12H26O(DDEg)
C12H26O(DDEl)
C12H26O(DDEg)
C12H26O(DDEa)
C12H26O(DEEl)
C12H26O(DEEg)
C12H26O(DHEg)
C12H26O(DHEl)
C12H26O(DHEg)
C12H26O(MUEl)
C12H26O(MUEg)
C12H26O2(112DDg)
C12H26O2(12DDg)
C12H26O2(13DDg)
C12H26O2(14DDg)
C12H26O2(R12DDg)
C12H26O2(S12DDg)
C12H26O3(g)
C12H32O4(T1POLg)
C12H32O4(T2POLg)
C13H10O(BPg)
C13H10O2(PBE)
C13H10O3(DPC)
C13H22O4(DCOU)
C13H24O2(MDl)
C13H24O4(TDA)
C13H24O4(TDAl)
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C13H26O(4TNg)
C13H26O(7TNg)
C13H26O(TALg)
C13H26O(TALl)
C13H26O(TALg)
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C13H26O2(BNOg)
C13H26O2(BNOl)
C13H26O2(BNOg)
C13H26O2(DFOg)
C13H26O2(DFOl)
C13H26O2(DFOg)
C13H26O2(DOT)
C13H26O2(DPRg)
C13H26O2(DPRl)
C13H26O2(DPRg)
C13H26O2(EUNg)
C13H26O2(EUNl)
C13H26O2(EUNg)
C13H26O2(HHg)
C13H26O2(HHEg)
C13H26O2(IACg)
C13H26O2(IBNOl)
C13H26O2(IBNOg)
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C13H26O2(IPDEl)
C13H26O2(IPDEg)
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C13H26O2(MDOg)
C13H26O2(NBUg)
C13H26O2(NBUl)
C13H26O2(NBUg)
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C13H26O2(OPEl)
C13H26O2(OPEg)
C13H26O2(PDEg)
C13H26O2(PDEl)
C13H26O2(PDEg)
C13H26O2(POg)
C13H26O2(SBNOl)
C13H26O2(SBNOg)
C13H26O2(TBNOl)
C13H26O2(TBNOg)
C13H26O2(TDA)
C13H26O2(TDAg)
C13H26O2(TDAl)
C13H26O2(UACg)
C13H26O2(UACl)
C13H26O2(UACg)
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C13H28O(3TDEg)
C13H28O(5B5Ng)
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C13H28O(EUEg)
C13H28O(TDE)
C13H28O(TDEg)
C13H28O(TDEl)
C13H28O(TDEg)
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C13H28O2(13TDDg)
C13H28O2(14TDDg)
C14H10O(PHEg)
C14H12O2(BZBg)
C14H14O(DBEg)
C14H22O(24DTBPg)
C14H22O(26DSBPg)
C14H22O(26DTBPg)
C14H22O(2IP61MBPg)
C14H22O(35B11DMEPg)
C14H22O(4OPg)
C14H22O(PTOPg)
C14H22O(TOPg)

C14H24O4(DCOD)
C14H28O(2M3TDg)
C14H28O(2TDg)
C14H28O(2TDl)
C14H28O(2TDg)
C14H28O(2TNs)
C14H28O(3TNg)
C14H28O(4TNg)
C14H28O(7E2M4UDg)
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C14H28O(TALl)
C14H28O(TALg)
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C14H28O2(BDEl)
C14H28O2(BDEg)
C14H28O2(DACg)
C14H28O2(DACl)
C14H28O2(DACg)
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C14H28O2(DBUl)
C14H28O2(DBUg)
C14H28O2(DOT)
C14H28O2(EDOg)
C14H28O2(EDOl)
C14H28O2(EDOg)
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C14H28O2(IBDEg)
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C14H28O2(SBDEg)
C14H28O2(TBDEl)
C14H28O2(TBDEg)
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C14H28O2(TDAg)
C14H28O2(TDAl)
C14H28O2(TFOg)
C14H28O2(TFOl)
C14H28O2(TFOg)
C14H28O2(UPRg)
C14H28O2(UPRl)
C14H28O2(UPRg)
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C14H30O(DEEg)
C14H30O(DHEg)
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C14H30O(DHEg)
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C14H30O(MTEg)
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C14H30O(NTAl)
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C14H30O2(14TDDg)
C14H30O2(2299TM110DDg)
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C15H16O2(BSPg)
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C15H24O(24DTB6MPg)
C15H24O(4NPg)
C15H24O(DBCg)
C15H24O(NNPg)
C15H26O4(DCOT)
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C15H30O(2PDg)
C15H30O(2PNg)
C15H30O(2PNs)
C15H30O(3PNg)
C15H30O(4PNg)
C15H30O(8PNg)
C15H30O(PALg)
C15H30O2(DOP)
C15H30O2(DPEl)
C15H30O2(DPEg)
C15H30O2(DPRg)
C15H30O2(DPRl)
C15H30O2(DPRg)
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C15H30O2(TACl)
C15H30O2(TACg)
C15H30O2(TBUNl)
C15H30O2(TBUNg)
C15H30O2(TFOg)
C15H30O2(TFOl)
C15H30O2(TFOg)
C15H30O2(UBUg)
C15H30O2(UBUl)
C15H30O2(UBUg)
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C15H32O(3PDEg)
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C15H32O(ETEg)
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C15H32O(MTEg)
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C15H32O(NPAl)
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C15H32O2(13PDDg)
C15H32O2(14PDDg)
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C16H28O4(DCOT)
C16H29O2(Pg)
C16H30O2(PALg)
C16H31O2(Pg)
C16H32O(2HNg)
C16H32O(3HNg)
C16H32O(4HNg)
C16H32O(HALg)
C16H32O2(2HDAg)
C16H32O2(DBUg)
C16H32O2(DBUl)
C16H32O2(DBUg)
C16H32O2(DOH)
C16H32O2(ETEg)
C16H32O2(ETEl)
C16H32O2(ETEg)
C16H32O2(HDA)
C16H32O2(HDAl)
C16H32O2(HDAg)
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C16H32O2(MPEg)
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C16H32O2(PFOl)
C16H32O2(PFOg)
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C16H32O2(TACl)
C16H32O2(TACg)
C16H32O2(TBDOl)
C16H32O2(TBDOg)
C16H32O2(TPRg)
C16H32O2(TPRl)
C16H32O2(TPRg)
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C16H32O2(UPEg)
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C16H34O(3HDEg)
C16H34O(6M6PDg)
C16H34O(B2EHEg)
C16H34O(CAL)
C16H34O(CALl)
C16H34O(DOEg)
C16H34O(DOEl)
C16H34O(DOEg)
C16H34O(ETEl)
C16H34O(ETEg)
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C16H34O(MPEl)
C16H34O(MPEg)
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C16H34O2(12HDDg)
C16H34O2(13HDDg)
C16H34O2(14HDDg)
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C16H40O4(TTBOLg)
C17H30O4(DCOP)
C17H31O2(g)
C17H32O2(CMPg)
C17H32O2(MOAg)
C17H33O2(g)
C17H34O(2HNg)
C17H34O(3HNg)
C17H34O(4HNg)
C17H34O(9HNg)
C17H34O(HALg)
C17H34O2(DOH)
C17H34O2(DPEl)
C17H34O2(DPEg)
C17H34O2(EPEl)
C17H34O2(EPEg)
C17H34O2(HDA)
C17H34O2(HDAl)
C17H34O2(HDAg)
C17H34O2(HFOg)
C17H34O2(MHD)
C17H34O2(MHDl)
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C17H34O2(MHEs)
C17H34O2(PACg)
C17H34O2(PACl)
C17H34O2(PACg)
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C17H34O2(TBUl)
C17H34O2(TBUg)
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C17H36O(EPEg)
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C17H36O(HMEl)
C17H36O(HMEg)
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C17H36O2(13HDDg)
C17H36O2(14HDDg)
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C18H30O2(LAg)
C18H31O2(g)
C18H32O2(LAg)
C18H32O2(LNAg)
C18H32O4(DCOH)
C18H33O2(g)
C18H34O2(g)
C18H34O2(OLAg)
C18H34O4(DBSg)
C18H34O4(DHAg)
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C18H36O(4ONg)
C18H36O(OALg)
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C18H36O2(EHEl)
C18H36O2(EHEg)
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C18H36O2(HACl)
C18H36O2(HACg)
C18H36O2(HFOg)
C18H36O2(MHEg)
C18H36O2(MHEl)
C18H36O2(MHEg)
C18H36O2(MHEs)
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C18H36O2(ODAl)
C18H36O2(ODAg)
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C18H36O2(PPRl)
C18H36O2(PPRg)
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C18H36O2(TBTEg)
C18H36O2(TBUg)
C18H36O2(TBUl)
C18H36O2(TBUg)
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C18H36O2(TPEg)
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C18H38O(3ODg)
C18H38O(DNEg)
C18H38O(DNEl)
C18H38O(DNEg)
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C18H38O(EHEg)
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C18H38O2(13ODDg)
C18H38O2(14ODDg)
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C19H34O2(MLg)
C19H34O4(DCOH)
C19H36O2(MEOg)
C19H38O(10NNg)
C19H38O(14MODAg)
C19H38O(17MODAg)
C19H38O(2NNg)
C19H38O(3NNg)
C19H38O(4NNg)
C19H38O(9MODAg)
C19H38O(NALg)
C19H38O2(DON)
C19H38O2(EHEg)
C19H38O2(HACg)
C19H38O2(HPRg)
C19H38O2(HPRl)
C19H38O2(HPRg)
C19H38O2(MOCg)
C19H38O2(MOCl)

C19H38O2(MOCg)
C19H38O2(MOCs)
C19H38O2(NDA)
C19H38O2(NDAl)
C19H38O2(NDAg)
C19H38O2(OFOg)
C19H38O2(PBUg)
C19H38O2(TPEg)
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C19H40O(EHEg)
C19H40O(MOEl)
C19H40O(MOEg)
C19H40O(NDEg)
C19H40O(NND)
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C19H40O2(13NDDg)
C19H40O2(14NDDg)
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C20H34O2(ELg)
C20H36O2(ELg)
C20H36O4(DCOO)
C20H38O2(EOg)
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C20H40O(IALg)
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C20H40O2(EAC)
C20H40O2(EACl)
C20H40O2(EACg)
C20H40O2(EOCg)
C20H40O2(HBUg)
C20H40O2(HPRg)
C20H40O2(HPRl)
C20H40O2(HPRg)
C20H40O2(MNOg)
C20H40O2(MNOl)
C20H40O2(MNOg)
C20H40O2(MNOs)
C20H40O2(NFOg)
C20H40O2(OACg)
C20H40O2(PPEg)
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C20H42O(2O1Dg)
C20H42O(DDEg)
C20H42O(DDEl)
C20H42O(DDEg)
C20H42O(EICg)
C20H42O(EOEl)
C20H42O(EOEg)
C20H42O(MNEl)
C20H42O(MNEg)
C20H42O(NEA)
C20H42O(NEAl)
C20H42O2(120EDg)
C20H42O2(12EDg)
C20H42O2(13EDg)
C20H42O2(14EDg)
C21H38O4(DCON)
C21H42O2(DOHE)
C21H42O2(ENOg)
C21H42O2(HBUg)
C21H42O2(HPEg)
C21H42O2(IFOg)
C21H42O2(MICg)
C21H42O2(MICl)
C21H42O2(MICg)
C21H42O2(MICs)
C21H42O2(NACg)
C21H42O2(OPRg)
C22H40O4(DCOE)
C22H44O2(DODC)
C22H44O2(EICg)
C22H44O2(HPEg)
C22H44O2(IACg)
C22H44O2(NBSg)
C22H44O2(NPRg)
C22H44O2(OBUg)
C23H42O4(DCOHE)
C23H46O2(DOTC)
C23H46O2(IPRg)
C23H46O2(NBUg)
C23H46O2(OPEg)
C24H38O4(g)
C24H38O4(DOPHg)
C24H38O4(DOPg)
C24H42O(DNPg)
C24H48O2(DOTC)
C24H48O2(IBUg)
C24H48O2(NPEg)
C25H46O4(DCOTC)
C25H50O2(DOPC)
C25H50O2(IPEg)
C26H48O4(DCOTC)
C26H52O2(DOHC)
C27H50O4(DCOPC)
C27H54O2(DOHC)
C28H46O4(DSPg)
C28H52O4(DCOHC)
C28H56O2(DOOC)
C29H54O4(DCOHC)
C29H58O2(DONC)
C30H56O4(DCOOC)
C30H60O2(DOTC)
C31H58O4(DCONC)
C31H62O2(DOHE)
C32H60O4(DCOTC)
C32H64O2(DODTC)
C33H61O4(DCOHTC)
C33H66O2(DOTTC)
C34H64O4(DCODTC)
C34H68O2(DOTTC)
C35H66O4(DCOTTC)
C35H70O2(DOPTC)
C36H68O4(DCOTTC)
C36H72O2(DOHTC)
C37H71O4(DCOPTC)
C37H74O2(DOHTC)
C38H72O4(DCOHTC)
C38H76O2(DOOTC)
C39H74O4(DCOHTC)
C39H78O2(DONTC)
C40H76O4(DCOOTC)
C40H80O2(DOTC)
C41H78O4(DCONTC)
C42H80O4(DCOTC)
CHO(+g)
C2H3O(+g)
C2H3O2(-a)
C2H3O3(-a)
C3H2O4(-2a)
C3H3O4(-a)
C3H5O2(-a)
C3H5O3(-a)
C4H4O4(-2a)
C4H5O4(-a)
C4H7O2(-a)
C4H7O3(-a)
C5H6O4(-2a)
C5H7O4(-a)
C5H9O2(-a)
C5H9O3(-a)
C5H10O(2MB+/-g)
C5H12O(2M1B+-g)
C5H12O(3M2B+-g)
C5H12O2(12PD+-g)
C6H5O7(-3a)
C6H8O4(-2a)
C6H9O4(-a)
C6H11O2(-a)
C6H11O3(-a)
C7H5O2(-a)
C7H10O4(-2a)
C7H11O4(-a)
C7H13O2(-a)
C7H13O3(-a)
C7H14O2(E2MB+g)
C8H12O4(-2a)
C8H13O4(-a)
C8H15O2(-a)
C8H15O3(-a)
C9H14O4(-2a)
C9H15O4(-a)
C9H17O2(-a)
C9H17O3(-a)
C9H20O(2NON+/-g)
C9H20O(3NON+/-g)
C10H16O4(-2a)
C10H17O4(-a)
C10H19O2(-a)
C10H19O3(-a)
C10H20O2(2MHA+-g)
C10H22O(2DEC+-g)
C11H21O2(-a)
C11H24O(2UDE+-g)
C12H23O2(-a)
C12HOCl7(1234678HCDFg)
C12HOCl7(1234679HCDFg)
C12HOCl7(1234689HCDFg)
C12HOCl7(1234789HCDFg)
C12HO2Cl7(1234678HCDBDg)
C12HO2Cl7(1234679HCDBDg)
C12H2OCl6(123467HCDBFg)
C12H2OCl6(123468HCDBFg)
C12H2OCl6(123469HCDBFg)
C12H2OCl6(123478HCDBFg)
C12H2OCl6(123479HCDBFg)
C12H2OCl6(123489HCDBFg)
C12H2OCl6(123678HCDBFg)
C12H2OCl6(123679HCDBFg)
C12H2OCl6(123789HCDBFg)
C12H2OCl6(124678HCDBFg)
C12H2OCl6(124679HCDBFg)
C12H2OCl6(124689HCDBFg)
C12H2OCl6(124789HCDBFg)
C12H2OCl6(134678HCDBFg)
C12H2OCl6(134679HCDBFg)
C12H2OCl6(234678HCDBFg)
C12H2O2Cl6(123467HCDBDg)
C12H2O2Cl6(123468HCDBDg)
C12H2O2Cl6(123469HCDBDg)
C12H2O2Cl6(123478HCDBDg)
C12H2O2Cl6(123678HCDBDg)
C12H2O2Cl6(123679HCDBDg)
C12H2O2Cl6(123689HCDBDg)
C12H2O2Cl6(123789HCDBDg)
C12H2O2Cl6(124679HCDBDg)
C12H2O2Cl6(124689HCDBDg)
C12H3OCl5(12346PCDFg)
C12H3OCl5(12347PCDFg)
C12H3OCl5(12348PCDFg)
C12H3OCl5(12349PCDFg)
C12H3OCl5(12367PCDFg)
C12H3OCl5(12368PCDFg)
C12H3OCl5(12369PCDFg)
C12H3OCl5(12378PCDFg)
C12H3OCl5(12379PCDFg)
C12H3OCl5(12389PCDFg)
C12H3OCl5(12467PCDFg)
C12H3OCl5(12468PCDFg)
C12H3OCl5(12469PCDFg)
C12H3OCl5(12478PCDFg)
C12H3OCl5(12479PCDFg)
C12H3OCl5(12489PCDFg)
C12H3OCl5(12678PCDFg)
C12H3OCl5(12679PCDFg)
C12H3OCl5(13467PCDFg)
C12H3OCl5(13468PCDFg)
C12H3OCl5(13469PCDFg)
C12H3OCl5(13478PCDFg)
C12H3OCl5(13479PCDFg)
C12H3OCl5(13678PCDFg)
C12H3OCl5(14678PCDFg)
C12H3OCl5(23467PCDFg)
C12H3OCl5(23468PCDFg)
C12H3OCl5(23478PCDFg)
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C12H3O2Cl5(12347PCDBDg)
C12H3O2Cl5(12367PCDBDg)
C12H3O2Cl5(12368PCDBDg)
C12H3O2Cl5(12369PCDBDg)
C12H3O2Cl5(12378PCDBDg)
C12H3O2Cl5(12379PCDBDg)
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C12H3O2Cl5(12468PCDBDg)
C12H3O2Cl5(12469PCDBDg)
C12H3O2Cl5(12478PCDBDg)
C12H3O2Cl5(12479PCDBDg)
C12H3O2Cl5(12489PCDBDg)
C12H4OCl4(1234TCDFg)
C12H4OCl4(1236TCDFg)
C12H4OCl4(1237TCDFg)
C12H4OCl4(1238TCDFg)
C12H4OCl4(1239TCDFg)
C12H4OCl4(1246TCDFg)
C12H4OCl4(1247TCDFg)
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C12H4OCl4(1249TCDFg)
C12H4OCl4(1267TCDFg)
C12H4OCl4(1268TCDFg)
C12H4OCl4(1269TCDFg)
C12H4OCl4(1278TCDFg)
C12H4OCl4(1279TCDFg)
C12H4OCl4(1289TCDFg)
C12H4OCl4(1346TCDFg)
C12H4OCl4(1347TCDFg)
C12H4OCl4(1348TCDFg)
C12H4OCl4(1349TCDFg)
C12H4OCl4(1367TCDFg)
C12H4OCl4(1368TCDFg)
C12H4OCl4(1369TCDFg)
C12H4OCl4(1378TCDFg)
C12H4OCl4(1379TCDFg)
C12H4OCl4(1467TCDFg)
C12H4OCl4(1468TCDFg)
C12H4OCl4(1469TCDFg)
C12H4OCl4(1478TCDFg)
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C12H4OCl4(2467TCDFg)
C12H4OCl4(2468TCDFg)
C12H4OCl4(3467TCDFg)
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C12H4O2Cl4(1236TCDBDg)
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C12H4O2Cl4(1239TCDBDg)
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C12H4O2Cl4(1247TCDBDg)
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C12H4O2Cl4(1268TCDBDg)
C12H4O2Cl4(1269TCDBDg)
C12H4O2Cl4(1278TCDBDg)

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C12H4O2Cl4(1289TCDBDg)
C12H4O2Cl4(1368TCDBDg)
C12H4O2Cl4(1369TCDBDg)
C12H4O2Cl4(1378TCDBDg)
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C12H4O2Cl4(1469TCDBDg)
C12H4O2Cl4(1478TCDBDg)
C12H4O2Cl4(2378TCDBDg)
C12H4O2Cl6(g)
C12H5OCl3(123TCDBFg)
C12H5OCl3(124TCDBFg)
C12H5OCl3(126TCDBFg)
C12H5OCl3(127TCDBFg)
C12H5OCl3(128TCDBFg)
C12H5OCl3(129TCDBFg)
C12H5OCl3(134TCDBFg)
C12H5OCl3(136TCDBFg)
C12H5OCl3(137TCDBFg)
C12H5OCl3(138TCDBFg)
C12H5OCl3(139TCDBFg)
C12H5OCl3(146TCDBFg)
C12H5OCl3(147TCDBFg)
C12H5OCl3(148TCDBFg)
C12H5OCl3(149TCDBFg)
C12H5OCl3(167TCDBFg)
C12H5OCl3(168TCDBFg)
C12H5OCl3(178TCDBFg)
C12H5OCl3(234TCDBFg)
C12H5OCl3(236TCDBFg)
C12H5OCl3(237TCDBFg)
C12H5OCl3(238TCDBFg)
C12H5OCl3(246TCDBFg)
C12H5OCl3(247TCDBFg)
C12H5OCl3(248TCDBFg)
C12H5OCl3(267TCDBFg)
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C12H5OCl3(347TCDBFg)
C12H5O2Cl3(123TCDBDg)
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C12H5O2Cl3(146TCDBDg)
C12H5O2Cl3(147TCDBDg)
C12H5O2Cl3(236TCDBDg)
C12H5O2Cl3(237TCDBDg)
C12H6OCl2(12DCDFg)
C12H6OCl2(13DCDFg)
C12H6OCl2(14DCDFg)
C12H6OCl2(16DCDFg)
C12H6OCl2(17DCDFg)
C12H6OCl2(18DCDFg)
C12H6OCl2(19DCDFg)
C12H6OCl2(23DCDFg)
C12H6OCl2(24DCDFg)
C12H6OCl2(26DCDFg)
C12H6OCl2(27DCDFg)
C12H6OCl2(28DCDFg)
C12H6OCl2(34DCDFg)
C12H6OCl2(36DCDFg)
C12H6OCl2(37DCDFg)
C12H6OCl2(46DCDFg)
C12H6O2Cl2(12DCDBDg)
C12H6O2Cl2(13DCDBDg)
C12H6O2Cl2(14DCDBDg)
C12H6O2Cl2(16DCDBDg)
C12H6O2Cl2(17DCDBDg)
C12H6O2Cl2(18DCDBDg)
C12H6O2Cl2(19DCDBDg)
C12H6O2Cl2(23DCDBDg)
C12H6O2Cl2(27DCDBDg)
C12H6O2Cl2(28DCDBDg)
C12H7OCl(1CDFg)
C12H7OCl(2CDFg)
C12H7OCl(3CDFg)
C12H7OCl(4CDFg)
C12H7O2Cl(1CDBDg)
C12H7O2Cl(2CDBDg)
CH2OH(g)
CH3OH(l)
CH3OH(g)
CH3OH(a)
C2H5OH(a)
C3H7OH(a)
C4H9OH(a)
C5H11OH(a)
C6H5OH(a)
C6H13OH(a)
C7H15OH(a)
C8H17OH(a)
CH2OH(+g)
C6H8O7*H2O(CAM)
C6H11O2K
CHO6N3(g)
CH3O2N(l)
CH6O2N2
C2H4O4N2(g)
C2H5O3N(l)
CH3ONO2(g)
C2H5ONO2(g)
C3H7ONO2(IPNl)
C3H7ONO2(IPNg)
C3H7ONO2(NPNl)
C3H7ONO2(NPNg)
C6H5OOH(HPPg)
CH4O3S(MSAg)
C2H4OS(g)
C2H4O2S(THGg)
C2H6OS(l)
C2H6OS(g)
C2H6OS(2MCAg)
C2H6O2S
C2H6O2S(g)
C2H6O4S(g)
C2H6O4S(DISg)
C3H2OS2(13DT2Ng)
C3H6O2S(3MECg)
C3H8OS(EMSXg)
C3H8O2S(EMSNg)
C3H8O4S(g)
C4H8O2S(l)
C4H8O2S(g)
C4H8O2S(SLFg)
C4H10OS(DESXg)
C4H10OS(ETHg)
C4H10OS(IMSg)
C4H10OS(M1MESXg)
C4H10OS(MPSXg)
C4H10OS2(DIMg)
C4H10O2S(DESNg)
C4H10O2S(M1MESNg)
C4H10O2S(MPSNg)
C4H10O2S(TDGg)
C4H10O4S(DESg)
C4H10O4S(MPSg)
C5H10O2S(3MSLg)
C5H12OS(BMSXg)
C5H12OS(E1MPSXg)
C5H12OS(EPSXg)
C5H12OS(M1MPSXg)
C5H12OS(M2MPSXg)
C5H12OS(TBMSXg)
C5H12O2S(BMSNg)
C5H12O2S(EIPSNg)
C5H12O2S(EPSNg)
C5H12O2S(M1MPSNg)
C5H12O2S(M2MPSNg)
C5H12O2S(TBMSNg)
C6H14OS(BESXg)
C6H14OS(MPSXg)
C6H14O2S(BESNg)
C6H14O2S(DPSg)
C6H14O2S(MPSNg)
C8H18O2S(DBSg)
C2H7O3SN
C6H18OSi2(HMDl)
C6H18OSi2(HMSg)
C6H18O3Si3(HMCg)
(C2H5O)4Si(l)
CHP(g)
C4H12Pb(TMLg)
C8H20Pb(g)
CH2S(g)
CH3S(g)
CH4S(l)
CH4S(g)
CH4S(a)
C2H2S(g)
C2H4S(ESg)
C2H4S(ESl)
C2H5S(ETg)
C2H6S(l)
C2H6S(g)
C2H6S(a)
C2H6S(EETl)
C2H6S(EETg)
C2H6S(EETa)
C2H6S2(l)
C2H6S2(g)
C2H6S2(a)
C2H6S2(12ETEl)
C2H6S2(12ETEg)
C2H6S2(DMDSl)
C2H6S3(g)
C2H6S3(a)
C3H6S(TCBl)
C3H6S(TCBg)
C3H6S2(12Dg)
C3H6S2(13Dg)
C3H6S3(135Tg)
C3H7S(g)
C3H7S(PTg)
C3H8S(1PATg)
C3H8S(1PTl)
C3H8S(1PTa)
C3H8S(2PATg)
C3H8S(2PTl)
C3H8S(EMSl)
C3H8S(EMSg)
C3H8S2(13Pl)
C3H8S2(13PTg)
C3H8S2(EMDSg)
C3H8S2(EMDSl)
C3H8S2(EMDSg)
C4H4S(THIl)
C4H4S(THIg)
C4H4S(THIs)
C4H6S(23DHTHg)
C4H6S(25DHTHg)
C4H8S(TCPl)
C4H8S(TCPg)
C4H8S2(13DTg)
C4H8S2(14DTg)
C4H10S(1BETg)
C4H10S(1BTa)
C4H10S(1BTl)
C4H10S(2BETg)
C4H10S(2BTl)
C4H10S(2BTa)
C4H10S(2M1Pl)
C4H10S(2M1Pg)
C4H10S(2M2Pl)
C4H10S(2M2Pg)
C4H10S(2M2Pa)
C4H10S(2RSBTg)
C4H10S(DESl)
C4H10S(DESg)
C4H10S(DESa)
C4H10S(IPMl)
C4H10S(IPMg)
C4H10S(MPSl)
C4H10S(MPSg)
C4H10S(MPSa)
C4H10S2(14Bl)
C4H10S2(14BTg)
C4H10S2(DEDl)
C4H10S2(DEDa)
C4H10S2(EDSg)
C4H10S2(IPMDSg)
C4H10S2(MPDSl)
C4H10S2(MPDSg)
C5H6S(2MTHl)
C5H6S(2MTHg)
C5H6S(3MTHl)
C5H6S(3MTHg)
C5H8S(23DH2MTHg)
C5H8S(23DH3MTHg)
C5H8S(23DH4MTHg)
C5H8S(23DH5MTHg)
C5H8S(25DH2MTHg)
C5H8S(25DH3MTHg)
C5H10S(2MTl)
C5H10S(2MTg)
C5H10S(3MTl)
C5H10S(3MTg)
C5H10S(CPTl)
C5H10S(CPTg)
C5H10S(TCHg)
C5H10S(TCHl)
C5H10S(TCHg)
C5H12S(1PATg)
C5H12S(1PTl)
C5H12S(1PTa)
C5H12S(22D1Pl)
C5H12S(22DM1PTg)
C5H12S(2M1Bg)
C5H12S(2M1Bl)
C5H12S(2M1Bg)
C5H12S(2M2Bl)
C5H12S(2M2BTg)
C5H12S(2M3TPg)
C5H12S(2PTl)
C5H12S(2RSM1BTg)
C5H12S(2RSPTg)
C5H12S(3M1Bl)
C5H12S(3M1BTg)
C5H12S(3M1Ba)
C5H12S(3M2Bl)
C5H12S(3M2RSBTg)
C5H12S(3M2TPg)
C5H12S(3PTg)
C5H12S(4M2TPg)
C5H12S(BMSg)
C5H12S(BMSl)
C5H12S(BMSg)
C5H12S(EIPSg)
C5H12S(EPSl)
C5H12S(EPSg)
C5H12S(IBMSl)
C5H12S(IBMSg)
C5H12S(IPEg)
C5H12S(IPEl)
C5H12S(IPEg)
C5H12S(M1MPSl)
C5H12S(M1MPSg)
C5H12S(TBMl)
C5H12S(TBMg)
C5H12S2(15BTg)

C5H12S2(15Pl)
C5H12S2(BMDSl)
C5H12S2(BMDSg)
C5H12S2(EPDSg)
C5H12S2(EPDSl)
C5H12S2(EPDSg)
C6H6S(BTHl)
C6H6S(BTHg)
C6H6S(BTHs)
C6H8S(23DMTHl)
C6H8S(23DMTHg)
C6H8S(24DMTHl)
C6H8S(24DMTHg)
C6H8S(25DMTHl)
C6H8S(25DMTHg)
C6H8S(2ETHl)
C6H8S(2ETHg)
C6H8S(34DMTHl)
C6H8S(34DMTHg)
C6H8S(3ETHl)
C6H8S(3ETHg)
C6H12S(2MTCl)
C6H12S(CHMg)
C6H12S(CHTl)
C6H12S(CPMl)
C6H12S(CPMg)
C6H12S(TCHl)
C6H12S(TCHg)
C6H12S(cDMTCl)
C6H12S(tDMTCl)
C6H14S(1HTl)
C6H14S(1HTg)
C6H14S(1HTOg)
C6H14S(1HTa)
C6H14S(22DM1BTg)
C6H14S(22DM3TPg)
C6H14S(23D2Bl)
C6H14S(23DM2BTg)
C6H14S(2E1BTg)
C6H14S(2HTl)
C6H14S(2M2Pl)
C6H14S(2M2PTg)
C6H14S(2M3RSPTg)
C6H14S(2M3THg)
C6H14S(2RS3DM1BTg)
C6H14S(2RSHTg)
C6H14S(2RSM1PTg)
C6H14S(33DM1BTg)
C6H14S(33DM2RSBTg)
C6H14S(33DM2TPg)
C6H14S(34DM2TPg)
C6H14S(3E2TPg)
C6H14S(3M2THg)
C6H14S(3M3PTg)
C6H14S(3RSHTg)
C6H14S(3RSM1PTg)
C6H14S(3RSM2RSPTg)
C6H14S(44DM2TPg)
C6H14S(4M1PTg)
C6H14S(4M2RSPTg)
C6H14S(4M2THg)
C6H14S(4M3THg)
C6H14S(5M2THg)
C6H14S(5M3THg)
C6H14S(BESg)
C6H14S(BESl)
C6H14S(BESg)
C6H14S(DIP)
C6H14S(DIPl)
C6H14S(DIPa)
C6H14S(DIPg)
C6H14S(DPSl)
C6H14S(DPSg)
C6H14S(DPSa)
C6H14S(MPSg)
C6H14S(MPSl)
C6H14S(MPSg)
C6H14S(NHMg)
C6H14S(TBEg)
C6H14S(TBEl)
C6H14S(TBEg)
C6H14S2(BEDSg)
C6H14S2(DIPDSg)
C6H14S2(DPDl)
C6H14S2(DPDa)
C6H14S2(DPDg)
C6H14S2(DPDSl)
C6H14S2(E1MPDSg)
C6H14S2(MPDSg)
C7H8S(MPSl)
C7H8S(PMTg)
C7H8S(PMTl)
C7H8S(PMTg)
C7H8S(PTEs)
C7H10S(234TMTg)
C7H10S(235TMTg)
C7H10S(2M3ETg)
C7H10S(2M4ETg)
C7H10S(2M5ETg)
C7H10S(2PTg)
C7H10S(3IPTg)
C7H10S(3M2ETg)
C7H10S(3M4ETg)
C7H10S(3M5ETg)
C7H10S(3PTg)
C7H10S(IPTl)
C7H10S(IPTg)
C7H14S(c26DMTCl)
C7H14S(t26DMTCl)
C7H16S(1HTl)
C7H16S(1HTg)
C7H16S(1HTa)
C7H16S(223TM1BTg)
C7H16S(22DM1PTg)
C7H16S(233TM2BTg)
C7H16S(23RSDM2PTg)
C7H16S(23RSDM3PTg)
C7H16S(2E2M1BTg)
C7H16S(2HTl)
C7H16S(2HTg)
C7H16S(2M2HTg)
C7H16S(2M3RSHTg)
C7H16S(2RS33TM1BTg)
C7H16S(2RS3RSDM1PTg)
C7H16S(2RS4DM1PTg)
C7H16S(2RSE3M1BTg)
C7H16S(2RSHTg)
C7H16S(2RSM1HTg)
C7H16S(33DM1PTg)
C7H16S(33DM2RSPTg)
C7H16S(3E1PTg)
C7H16S(3E2RSPTg)
C7H16S(3E3PTg)
C7H16S(3RS4DM1PTg)
C7H16S(3RS4DM2RSPTg)
C7H16S(3RSHTg)
C7H16S(3RSM1HTg)
C7H16S(3RSM2RSHTg)
C7H16S(3RSM3HTg)
C7H16S(44DM1PTg)
C7H16S(44DM2RSPTg)
C7H16S(4HTg)
C7H16S(4RSM1HTg)
C7H16S(4RSM2RSHTg)
C7H16S(4RSM3RSHTg)
C7H16S(5M1HTg)
C7H16S(5M2RSHTg)
C7H16S(5M3RSHTg)
C7H16S(BPSg)
C7H16S(BPSl)
C7H16S(BPSg)
C7H16S(EPSl)
C7H16S(EPSg)
C7H16S(HMSg)
C7H16S(HMSl)
C7H16S(HMSg)
C7H16S(NHPg)
C7H16S2(DTNg)
C7H16S2(DTNl)
C7H16S2(DTNg)
C8H6S(BTPl)
C8H6S(BTPg)
C8H6S(BTPs)
C8H10S(EPSl)
C8H18S(1OTl)
C8H18S(1OTg)
C8H18S(2233TM1BTg)
C8H18S(223RSTM1PTg)
C8H18S(223RSTM3PTg)
C8H18S(224TM1PTg)
C8H18S(224TM3RSPTg)
C8H18S(22DE1BTg)
C8H18S(22DM1HTg)
C8H18S(22DM3RSHTg)
C8H18S(233TM2PTg)
C8H18S(234TM3PTg)
C8H18S(23DM3RSHTg)
C8H18S(23RS4TM2PTg)
C8H18S(23RSDM2HTg)
C8H18S(244TM2PTg)
C8H18S(24RSDM2HTg)
C8H18S(24RSDM3RSHTg)
C8H18S(25DM2HTg)
C8H18S(25DM3RSHTg)
C8H18S(2IP3M1BTg)
C8H18S(2M2HTg)
C8H18S(2M3RSHTg)
C8H18S(2M4RSHTg)
C8H18S(2OTl)
C8H18S(2OTg)
C8H18S(2P1PTg)
C8H18S(2RS33TM1PTg)
C8H18S(2RS3RS4TM1PTg)
C8H18S(2RS3RSDM1HTg)
C8H18S(2RS44TM1PTg)
C8H18S(2RS4RSDM1HTg)
C8H18S(2RS5DM1HTg)
C8H18S(2RSE1HTg)
C8H18S(2RSE2M1PTg)
C8H18S(2RSE2M3M1BTg)
C8H18S(2RSE33DM1BTg)
C8H18S(2RSE3RSM1PTg)
C8H18S(2RSE4M1PTg)
C8H18S(2RSIP1PTg)
C8H18S(2RSM1HTg)
C8H18S(2RSOTg)
C8H18S(334TM1PTg)
C8H18S(334TM2RSPTg)
C8H18S(33DM1HTg)
C8H18S(33DM2RSHTg)
C8H18S(3E2M2PTg)
C8H18S(3E2M3PTg)
C8H18S(3E2RSM1PTg)
C8H18S(3E3HTg)
C8H18S(3E3M1PTg)
C8H18S(3E3M2RSPTg)
C8H18S(3RS44TM1PTg)
C8H18S(3RS44TM2RSPTg)
C8H18S(3RS4RSDM1HTg)
C8H18S(3RS4RSDM2RSHTg)
C8H18S(3RS4RSDM3HTg)
C8H18S(3RS5DM1HTg)
C8H18S(3RS5DM2RSHTg)
C8H18S(3RS5DM3HTg)
C8H18S(3RSE1HTg)
C8H18S(3RSE2RSHTg)
C8H18S(3RSE4M1PTg)
C8H18S(3RSE4M2RSPTg)
C8H18S(3RSM1HTg)
C8H18S(3RSM2RSHTg)
C8H18S(3RSM3HTg)
C8H18S(3RSM4RSHTg)
C8H18S(3RSOTg)
C8H18S(44DM1HTg)
C8H18S(44DM2RSHTg)
C8H18S(44DM3RSHTg)
C8H18S(4E1HTg)
C8H18S(4E2RSHTg)
C8H18S(4E3RSHTg)
C8H18S(4M4HTg)
C8H18S(4RS5DM1HTg)
C8H18S(4RS5DM2RSHTg)
C8H18S(4RS5DM3RSHTg)
C8H18S(4RSM1HTg)
C8H18S(4RSM2RSHTg)
C8H18S(4RSM3RSHTg)
C8H18S(4RSOTg)
C8H18S(55DM1HTg)
C8H18S(55DM2RSHTg)
C8H18S(55DM3RSHTg)
C8H18S(5RSM1HTg)
C8H18S(5RSM2RSHTg)
C8H18S(5RSM3RSHTg)
C8H18S(6M1HTg)
C8H18S(6M2RSHTg)
C8H18S(6M3RSHTg)
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C8H18S(DBSg)
C8H18S(DIBg)
C8H18S(DIBl)
C8H18S(DIBg)
C8H18S(DSBSg)
C8H18S(DTBSg)
C8H18S(DTBSl)
C8H18S(DTBSg)
C8H18S(EHSl)
C8H18S(EHSg)
C8H18S(HMSg)
C8H18S(HMSl)
C8H18S(HMSg)
C8H18S(PPSg)
C8H18S2(B1MPg)
C8H18S2(B2MPg)
C8H18S2(DBDg)
C8H18S2(DBDl)
C8H18S2(DBDg)
C8H18S2(DTBDSg)
C9H8S(2MBTl)
C9H8S(3MBTl)
C9H8S(4MBTl)
C9H8S(5MBTl)
C9H8S(6MBTl)
C9H8S(7MBTl)
C9H20S(1NTl)
C9H20S(1NTg)
C9H20S(2NTl)
C9H20S(2NTg)
C9H20S(BPSl)
C9H20S(BPSg)
C9H20S(EHSl)
C9H20S(EHSg)
C9H20S(HPSg)
C9H20S(MOSl)
C9H20S(MOSg)
C9H20S2(DTUg)
C9H20S2(DTUl)
C9H20S2(DTUg)
C10H10S(23DMBTl)
C10H10S(24DMBTl)
C10H10S(25DMBTl)
C10H10S(26DMBTl)
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C10H10S(34DMBTl)
C10H10S(35DMBTl)

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C10H10S(47DMBTl)
C10H10S(56DMBTl)
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C10H10S(67DMBTl)
C10H22S(1DTl)
C10H22S(1DTg)
C10H22S(2DTl)
C10H22S(2DTg)
C10H22S(BHSg)
C10H22S(DIPg)
C10H22S(DIPl)
C10H22S(DIPg)
C10H22S(DPSl)
C10H22S(DPSg)
C10H22S(EOSl)
C10H22S(EOSg)
C10H22S(HPSg)
C10H22S(MNSl)
C10H22S(MNSg)
C10H22S2(B2MBSg)
C10H22S2(DIPDg)
C10H22S2(DPDl)
C10H22S2(DPDg)
C11H24S(1UDTg)
C11H24S(1UTl)
C11H24S(2UTl)
C11H24S(2UTg)
C11H24S(BHSl)
C11H24S(BHSg)
C11H24S(DMSl)
C11H24S(DMSg)
C11H24S(ENSl)
C11H24S(ENSg)
C11H24S(OPSg)
C11H24S(POSg)
C12H8S(DBTl)
C12H8S(DBTs)
C12H8S2(Tl)
C12H8S2(Ts)
C12H10S(l)
C12H10S(s)
C12H26S(1DDTg)
C12H26S(1DTl)
C12H26S(2DTg)
C12H26S(2DTl)
C12H26S(BOSg)
C12H26S(DESg)
C12H26S(DESl)
C12H26S(DESg)
C12H26S(DHSg)
C12H26S(DHSl)
C12H26S(DHSg)
C12H26S(MUSg)
C12H26S(MUSl)
C12H26S(MUSg)
C12H26S(NPSg)
C12H26S(TDMg)
C12H26S2(2HDSg)
C12H26S2(DHDl)
C12H26S2(DHDg)
C12H26S2(DHDSl)
C13H10S(12DMDBTl)
C13H10S(13DMDBTl)
C13H10S(14DMDBTl)
C13H10S(16DMDBTl)
C13H10S(17DMDBTl)
C13H10S(18DMDBTl)
C13H10S(1MDBTl)
C13H10S(23DMDBTl)
C13H10S(24DMDBTl)
C13H10S(26DMDBTl)
C13H10S(27DMDBTl)
C13H10S(28DMDBTl)
C13H10S(2MDBTl)
C13H10S(34DMDBTl)
C13H10S(36DMDBTl)
C13H10S(37DMDBTl)
C13H10S(3MDBTl)
C13H10S(46DMDBTl)
C13H10S(4MDBTl)
C13H28S(1TDTg)
C13H28S(1TTl)
C13H28S(2TTg)
C13H28S(2TTl)
C13H28S(BNSg)
C13H28S(BNSl)
C13H28S(BNSg)
C13H28S(DMSg)
C13H28S(DMSl)
C13H28S(DMSg)
C13H28S(DPSg)
C13H28S(EUSg)
C13H28S(EUSl)
C13H28S(EUSg)
C14H30S(1TDTg)
C14H30S(1TTl)
C14H30S(2TTg)
C14H30S(2TTl)
C14H30S(BDSg)
C14H30S(DESg)
C14H30S(DESl)
C14H30S(DESg)
C14H30S(HSIg)
C14H30S(MTSg)
C14H30S(MTSl)
C14H30S(MTSg)
C14H30S(PUSg)
C14H30S2(2HDSg)
C14H30S2(DHDSl)
C15H32S(1PDTg)
C15H32S(1PTl)
C15H32S(2PTg)
C15H32S(2PTl)
C15H32S(BUSg)
C15H32S(DPSg)
C15H32S(ETSg)
C15H32S(ETSl)
C15H32S(ETSg)
C15H32S(MTSg)
C15H32S(MTSl)
C15H32S(MTSg)
C16H34S(1HDg)
C16H34S(1HDl)
C16H34S(1HDg)
C16H34S(2HTg)
C16H34S(2HTl)
C16H34S(BDSg)
C16H34S(ETSg)
C16H34S(ETSl)
C16H34S(ETSg)
C16H34S(MPSg)
C16H34S(MPSl)
C16H34S(MPSg)
C16H34S(OYSg)
C16H34S(PTDSg)
C16H34S2(2ODSg)
C16H34S2(DODSl)
C17H36S(1HDTg)
C17H36S(2HTg)
C17H36S(2HTl)
C17H36S(BTSg)
C17H36S(EPSg)
C17H36S(EPSl)
C17H36S(EPSg)
C17H36S(HMSg)
C17H36S(PTSg)
C18H36S(c2D6MTCl)
C18H36S(t2B5DTl)
C18H38S(1ODTg)
C18H38S(2ODTg)
C18H38S(BTSg)
C18H38S(EHSg)
C18H38S(HMSg)
C18H38S(NYSg)
C18H38S(PPSg)
C18H38S2(2NDSg)
C18H38S2(DNDSl)
C19H40S(1NDTg)
C19H40S(2NDTg)
C19H40S(BPSl)
C19H40S(BPSg)
C19H40S(EHSg)
C19H40S(HPSg)
C19H40S(MOSg)
C20H36S(2TD5PTl)
C20H42S(1ETg)
C20H42S(1ETl)
C20H42S(1ETg)
C20H42S(2ETg)
C20H42S(BHSg)
C20H42S(DCSg)
C20H42S(EOSg)
C20H42S(HPSg)
C20H42S(MNSg)
C20H42S2(DDSg)
C20H42S2(DDSl)
C20H42S2(DDSg)
C5H12S(2M1B+g)
CH6Si(g)
C2H8Si(DMSg)
C3H10Si(TMSg)
(CH3)4Si(l)
(CH3)4Si(g)
(C2H5)4Si(l)
CH3SiHCl2(l)
C4H12Sn(g)
C4H12Sn(TMTg)
C2H6Zn(l)
Cl(g)
Cl2(g)
Cl3(g)
Cl4(g)
Cl4(TlMg)
ClF3(g)
C6lF5
C6lF5(g)
CN(g)
CN2(g)
C2N(g)
C2N2(l)
C2N2(g)
C3N(g)
C4N(g)
C4N2(g)
C5N(g)
C5N4(TCMg)
C6N(g)
C6N2(g)
C7N(g)
C8N(g)
C8N2(g)
C9N(g)
C10N(g)
C10N2(g)
C11N(g)
CN(+g)
CN(-g)
CN(-a)
CNCl(g)
CNF(g)
C2N4H4
C2N6H12*CO3
CNI
CNI(g)
CNI(ia)
CNN(g)
CN4O8(g)
C2NO(g)
C2N2O4(DNAg)
C2N6O12(HNEg)
C3N2O(OPDNg)
CNS(-a)
CO(g)
CO(a)
CO2(g)
CO2(a)
CO2(0.01barg)
CO2(0.05barg)
CO2(0.1barg)
CO2(0.5barg)
CO2(1000bar)
CO2(100bar)
CO2(10bar)
CO2(10barg)
CO2(1barg)
CO2(2000bar)
CO2(200bar)
CO2(20bar)
CO2(20barg)
CO2(3000bar)
CO2(300bar)
CO2(30bar)
CO2(30barg)
CO2(4000bar)
CO2(400bar)
CO2(40bar)
CO2(40barg)
CO2(5000bar)
CO2(500bar)
CO2(50bar)
CO2(50barg)
CO2(5barg)
CO2(6000bar)
CO2(600bar)
CO2(60bar)
CO2(60barg)
CO2(7000bar)
CO2(700bar)
CO2(70bar)
CO2(70barg)
CO2(8000bar)
CO2(800bar)
CO2(80bar)
CO2(900bar)
CO2(90bar)
C2O(g)
C3O2(l)
C3O2(g)
CO(+g)
CO2(+g)
CO2(-g)
CO3(-2a)
C2O4(-2a)
COBr2(g)
COCl(g)
COCl2(l)
COCl2(g)
C2O2Cl2(g)
C12OCl8(12346789OCDFg)
C12O2Cl8(OCDBDg)
COClF(g)
COF(g)
COF2(g)
COH(g)
COOH(g)
(COOH)2(ia)
COS(g)
CP(g)
CP2(g)
C2P(g)

C2P2(g)
CS(g)
CS2(l)
CS2(g)
CS2(a)
C2S2(g)
CSCl2(g)
CSe(g)
CSe2(l)
CSe2(g)
CTe(g)
Ca
Ca(g)
Ca(A)
Ca(B)
Ca2(g)
Ca(+2g)
Ca(+2a)
Ca(+g)
CaAl2
CaAl4
CaAl2Cl8(g)
CaAl3Cl11(g)
Ca4Al4*MgAl*Si6O21(OH)7
CaAl2O4(a)
Ca2Al4Si8H14O31(L)
CaAl2SiO6
Ca3(Al2Si2O8)3*CaCO3
CaAl2Si4O12*2H2O
CaAl2Si4O12*4H2O
CaAl2Si7O18*6H2O
CaAl2Si7O18*7H2O
Ca2Al4Si14O36*14H2O
CaAl2Si3O10(OH)2
CaAl4Si2O10(OH)2
Ca2Al2SiO6(OH)2
Ca2Al2Si3O10(OH)2
Ca2Al2Si3O10(OH)2(P)
Ca2Al3Si3O12*OH
Ca2Al3Si3O12(OH)(Z)
CaAl2Si2O7(OH)2*H2O
Ca(AsO2)2
Ca3(AsO4)2
Ca3(AsO4)2(a)
CaB6
CaB2O4
CaB4O7
Ca2B2O5
Ca3B2O6
CaB3O3(OH)5*4H2O
CaB3O4(OH)3*H2O
CaB2Si2O8
CaBSiO4OH
Ca3Bi2
Ca(BiO2)2
CaBr
CaBr(g)
CaBr2
CaBr2(g)
CaBr2(ia)
CaBr2*6H2O
Ca(BrO3)2
Ca(BrO3)2(a)
CaBrOH(g)
CaC2
Ca(CH3CO2)2(ia)
Ca(C2H4NO2)2(a)
Ca(C3H6NO2)2(a)
CaC2H4NO2(+a)
CaC3H6NO2(+a)
Ca(CHO2)2(a)
Ca(C3H5O2)(a)
Ca(C2H3O2)2(a)
Ca(C2H3O3)2(a)
Ca(C3H5O2)2(a)
Ca(C3H5O3)2(a)
Ca(C4H7O2)2(a)
Ca(C5H9O2)2(a)
CaCHO2(+a)
CaC2H3O2(+a)
CaC2H3O3(+a)
Ca(C3H5O2)(+a)
CaC3H5O3(+a)
Ca(C4H7O2)(+a)
CaC5H9O2(+a)
CaC6H5O7(-a)
CaCN2
Ca(CN)2(a)
CaCO3
CaCO3(a)
CaCO3(A)
CaCO3(V)
CaCO3(a)
CaC2O4
CaC2O4(ia)
CaC2O4*H2O
CaC2O4*2H2O
CaC2O4*3H2O
CaCl(g)
CaCl2
CaCl2(g)
CaCl2(a)
CaCl(+a)
CaCl(+g)
CaCl2*H2O
CaCl2*2H2O
CaCl2*4H2O
CaCl2*6H2O
Ca(ClO)2(a)
Ca(ClO2)2(a)
Ca(ClO3)2
Ca(ClO3)2(a)
Ca(ClO4)2
Ca(ClO4)2(ia)
CaCl(OH)(g)
Ca(ClO4)2*4H2O
CaCrO4
CaCrO4(a)
CaCr2O7(a)
Ca3Cr2(SiO4)3
CaF(g)
CaF2
CaF2(l)
CaF2(g)
CaF2(ia)
CaF(+a)
CaF(+g)
CaF(OH)(g)
Ca2FeAl2Si3O12OH
Ca2FeAl2Si3O12OH(OE)
CaFe(CN)6(-a)
Ca2Fe(CN)6(ia)
Ca3Fe2(CN)12(ia)
CaFe(CN)6(-a)
CaFe(CN)6(-2a)
CaFe3O5
CaFe5O7
(CaFe)0.5SiO3
CaFeSiO4
CaFe(SiO3)2
Ca3Fe2Si3O12
Ca2Fe5Si8O24H2
Ca2Fe5Si8O22(OH)2
CaGaCl5(g)
CaGa2Cl8(g)
Ca3Ga2Ge3O12
CaGa2O4
CaGa4O7
Ca2Ge
CaGeO3
Ca2GeO4
Ca3GeO5
CaH(g)
CaH2
Ca(HCO3)2
CaHCO3(+a)
CaHPO4
CaHPO4(ia)
Ca(H2PO4)2
Ca(H2PO4)2(ia)
CaHPO4*2H2O
Ca(H2PO4)2*H2O
Ca(HSiO3)(+a)
CaI
CaI(g)
CaI2
CaI2(g)
CaI2(ia)
Ca(I3)2(a)
Ca(IO3)2
Ca(IO3)2(a)
Ca5(IO6)2
CaI(OH)(g)
Ca(IO3)2*H2O
Ca(IO3)2*6H2O
CaMg2
Ca19Mg2Al11Si18O69(OH)9
CaMg(CO3)2
CaMg(CO3)2(D)
CaMg(CO3)2(O)
CaMg3(CO3)4
(CaMg)0.5SiO3
(CaMg)0.5SiO3(CL)
CaMgSiO4
CaMgSi2O6
Ca2MgSi2O7
Ca2Mg5Si8O24H2
Ca(MnO4)2
Ca(MnO4)2(a)
CaMoO3
CaMoO4
CaMoO4(ia)
Ca3N2
Ca(NO3)2
Ca(NO3)2(ia)
Ca(NO3)2*2H2O
Ca(NO3)2*3H2O
Ca(NO3)2*4H2O
Ca2NaAl5Si13O36*16H2O
CaO
CaO(l)
CaO(g)
CaO(L)
CaO2
CaO(+g)
CaO*Al2O3
CaO*2Al2O3
CaO*6Al2O3
*2CaO*Al2O3
*3CaO*Al2O3
*12CaO*7Al2O3
*4CaO*Al2O3*Fe2O3
*3CaO*Al2O3*6H2O
*4CaO*Al2O3*13H2O
CaO*Al2O3*SiO2
CaO*Al2O3*2SiO2
*2CaO*Al2O3*SiO2
*2CaO*Al2O3*SiO2(D)
*3CaO*Al2O3*3SiO2
*2CaO*3B2O3
CaOCl2
CaO*Cr2O3
CaO*Fe2O3
*2CaO*Fe2O3
CaO*GeO2
CaOH(g)
Ca(OH)2
Ca(OH)2(g)
Ca(OH)2(ia)
CaOH(+g)
CaOH(+a)
Ca(OH)2*Ca3(PO4)2
CaO*HfO2
CaO*MgO
CaO*MgO*SiO2
CaO*MgO*2SiO2
*2CaO*MgO*2SiO2
*3CaO*MgO*2SiO2
*2CaO*5MgO*8SiO2*H2O
CaO*Nb2O5
CaO*Nb2O5(a)
*2CaO*SiO2
*3CaO*SiO2
*3CaO*2SiO2
CaO*2SiO2*2H2O
*2CaO*SiO2*1.167H2O
*2CaO*3SiO2*2.5H2O
*3CaO*2SiO2*3H2O
*4CaO*3SiO2*1.5H2O
*5CaO*6SiO2*3H2O
*5CaO*6SiO2*5.5H2O
*5CaO*6SiO2*10.5H2O
*6CaO*6SiO2*H2O
CaO*TiO2
*4CaO*3TiO2
CaO*UO3
CaO*V2O5
*3CaO*V2O5
CaO*WO3
*3CaO*WO3
*0.17CaO*0.83ZrO2
Ca3P2
Ca(PO3)2
Ca2P2O7
Ca2P2O7(a)
Ca3(PO4)2
Ca3(PO4)2(A)
Ca3(PO4)2(B)
Ca3(PO4)2(ia)
*3Ca3(PO4)2*CaF2
*3Ca3(PO4)2*Ca(OH)2
Ca5(PO4)3F
Ca5(PO4)3OH
Ca5(PO4)3OH(ia)
CaPb
Ca2Pb
Ca2PbO4
Ca2Pb3Si3O11
Ca(ReO4)2(a)
CaS
CaS(g)
CaS(a)
Ca(SCN)2(a)
CaSO3
CaSO3(a)
CaSO4
CaSO4(a)
CaSO4(A)
CaSO4(B)
CaSO4(a)
CaS2O3(a)
CaSO3*0.5H2O
CaSO3*2H2O
CaSO4*0.5H2O
CaSO4*0.5H2O(A)
CaSO4*0.5H2O(B)
CaSO4*2H2O
Ca3Sb2
Ca(SbO3)2
Ca2Sb2O7
Ca3(SbO4)2
CaSe
CaSe(a)
CaSeO3(a)

CaSeO4
CaSeO4(a)
CaSeO3*2H2O
CaSeO4*2H2O
CaSi
CaSi2
Ca2Si
CaSiF6
CaSiF6(a)
CaSiF6*2H2O
CaSiO3
CaSiO3(C)
CaSiO3(P)
Ca2SiO4(A)
Ca2SiO4(AA)
Ca2SiO4(B)
Ca2SiO4(L)
Ca2SiO4(O)
Ca3SiO5
Ca3Si2O7
Ca3Si2O7*2CaCO3
*2Ca2SiO4*CaCO3
CaSn
Ca2Sn
CaSnO3
Ca2SnO4
CaTe
CaTeO3
CaTeO3(a)
CaTeO3*H2O
Ca3Ti2O7
CaTiSiO5
CaUO4
Ca(UO2)2(PO4)2
Ca(UO2)2(VO4)2
CaU(PO4)2*2H2O
CaV2O6
CaV2O6(a)
Ca2V2O7
Ca3V2O8
CaWO4(a)
CaZn
CaZn2
CaZrO3
Ca2ZrSi3O12
Ca3ZrSi2O9
CaZrTi2O7
Cd
Cd(l)
Cd(g)
Cd(A)
Cd(+2a)
Cd(+2g)
Cd(+2a)
Cd(+g)
CdAl2Cl8(g)
CdAs2
Cd3As2
Cd3(AsO4)2
CdBr(g)
CdBr2
CdBr2(g)
CdBr2(a)
CdBr2(ia)
Cd2Br4(g)
CdBr(+a)
CdBr3(-a)
CdBr4(-2a)
CdBr2*4H2O
Cd(BrO3)2(a)
Cd(CH3)2(l)
Cd(CH3COO)2(a)
CdCH3COO(+a)
Cd(CH3COO)3(-a)
Cd(C2H4NO2)2(a)
Cd(C3H6NO2)2(a)
CdC2H4NO2(+a)
CdC3H6NO2(+a)
Cd(CHO2)2(a)
Cd(C2H3O3)2(a)
Cd(C3H5O2)2(a)
Cd(C3H5O3)2(a)
Cd(C4H7O2)2(a)
Cd(C5H9O2)2(a)
Cd(CHO2)(+a)
CdC2H3O3(+a)
Cd(C3H5O2)(+a)
CdC3H5O3(+a)
Cd(C4H7O2)(+a)
Cd(C5H9O2)(+a)
Cd(CN)2
Cd(CN)2(ia)
Cd(CN)4(-2a)
Cd(CNS)2(ia)
CdCO3
CdCO3(a)
CdC2O4(ia)
CdCl(g)
CdCl2
CdCl2(g)
CdCl2(a)
Cd2Cl4(g)
CdCl(+a)
CdCl3(-a)
CdCl4(-2a)
CdCl2*H2O
CdCl2*2.5H2O
CdCl2*6NH3
Cd(ClO)2(a)
Cd(ClO2)2(a)
Cd(ClO3)2(a)
Cd(ClO4)2(ia)
CdCrO4(a)
CdCr2O7(a)
CdCr2S4
CdD(g)
CdF(g)
CdF2
CdF2(g)
CdF2(a)
Cd2F4(g)
CdF(+a)
CdF(+g)
CdFe2Cl8(g)
CdGa2S4
CdGa8S13
CdH(g)
Cd(H3)(Tg)
Cd(H2O)2NO3(+a)
CdI(g)
CdI2
CdI2(g)
CdI2(a)
CdI2(ia)
Cd2I4(g)
CdI(+a)
CdI3(-a)
CdI4(-2a)
Cd(IO3)2(ia)
CdIn2S4
CdMg3
CdMn2O4
Cd(MnO4)2(a)
CdMoO4
CdMoO4(a)
Cd(N3)2(ia)
CdNH3(+2a)
Cd(NH3)2(+2a)
Cd(NH3)3(+2a)
Cd(NH3)4(+2a)
Cd(NH3)5(+2a)
Cd(NH3)6(+2a)
Cd(NH2CH3)2(+2a)
Cd(NH2CH3)4(+2a)
Cd(NO2)2(a)
Cd(NO3)2
Cd(NO3)2(ia)
CdNO2(+a)
CdNO3(+a)
Cd(NO2)3(-a)
Cd(NO3)2*2H2O
Cd(NO3)2*4H2O
CdO
CdO(g)
CdO(a)
CdO2(-2a)
CdO*Al2O3
(CdO)2*CdSO4
CdO*Ga2O3
Cd(OH)(g)
Cd(OH)2
Cd(OH)2(g)
Cd(OH)2(ia)
CdOH(+a)
Cd(OH)4(-2a)
Cd2OH(+3a)
Cd4(OH)4(+4a)
CdOHBr
CdOHCl
CdO*TiO2
CdO*TiO2(R)
CdO*WO3
CdP2
CdP4
Cd2P3
Cd3P2
Cd2P2O7(a)
Cd3(PO4)2(a)
CdS
CdS(g)
CdS(a)
Cd(SCN)2(a)
CdSCN(+a)
Cd(SCN)3(-a)
Cd(SCN)4(-2a)
CdSO3(a)
CdSO4
CdSO4(a)
CdSO4(ia)
CdS2O3(a)
Cd(S2O3)2(-2a)
Cd(S2O3)3(-4a)
CdSO4*H2O
CdSO4*2.67H2O
CdSb
Cd3Sb2
CdSe
CdSe(g)
CdSe(a)
CdSeO3
CdSeO3(ia)
CdSeO4
CdSeO4(a)
CdSeO4(ia)
CdSiO3
CdTe
CdTe(g)
CdTeO3(a)
Cd11U
CdWO4
CdWO4(a)
Ce
Ce(g)
Ce2(g)
Ce(+4g)
Ce(+4a)
Ce(+3g)
Ce(+3a)
Ce(+2g)
Ce(+2a)
Ce(+g)
CeAl3Cl12(g)
CeAlO3
Ce(AsO2)3
CeAu(g)
CeB4
CeB6
Ce(BiO2)3
CeBr3
CeBr3(g)
CeBr3(a)
CeBr4(a)
CeBr(+2a)
Ce(BrO3)3(a)
CeC2
CeC2(g)
CeC4(g)
Ce2C3
Ce(CH3CO2)2(+a)
Ce(CH3COO)3(a)
Ce(CH3COO)(+2a)
Ce(CH3COO)2(+a)
Ce(CHOO)3(a)
Ce(CN)3(a)
Ce(C2O4)2(a)
Ce2CO3
Ce2(CO3)3(a)
Ce2(C2O4)3(a)
CeCO3(+a)
Ce2(C2O4)3*10H2O
CeCl3
CeCl3(g)
CeCl3(a)
CeCl4(a)
CeCl(+2a)
CeCl2(+a)
CeCl4(-a)
CeCl3*7H2O
CeCl3*3KCl
*2CeCl3*3KCl
*3CeCl3*KCl
CeCl3*2NH3
CeCl3*4NH3
CeCl3*8NH3
CeCl3*12NH3
CeCl3*20NH3
CeClO
Ce(ClO4)4(a)
CeClO4(+2a)
CeCrO3
Ce2(CrO4)3(a)
Ce2(Cr2O7)3(a)
CeF3
CeF3(g)
CeF3(a)
CeF4
CeF4(g)
CeF4(a)
CeF(+2a)
CeF2(+a)
CeF4(-a)
CeH2
CeHCO3(+2a)
CeH2PO4(+2a)
CeI3
CeI3(g)
CeI3(a)
CeI4(a)
Ce(IO3)3
Ce(IO3)3(a)
CeIO3(+2a)
CeIn3
Ce(MnO4)3(a)
Ce(MoO4)2(a)

Ce2(MoO4)3(a)
CeN
Ce(NO2)3(a)
Ce(NO3)3(a)
Ce(NO3)4(a)
CeNO3(+2a)
CeO(g)
CeO1.67
CeO1.72
CeO1.78
CeO1.81
CeO1.83
CeO2
Ce2O3
CeO(+a)
CeO2(-a)
CeO2H(a)
Ce(OH)3
Ce(OH)3(a)
Ce(OH)4(a)
CeOH(+3a)
CeOH(+2a)
Ce(OH)2(+2a)
Ce2O2S
CePO4
CePO4(a)
CePO4*2H2O
Ce(ReO4)3
CeS
CeS(g)
CeS2
CeS2(g)
Ce2S(g)
Ce2S3
Ce2S3(a)
Ce3S4
Ce(SO4)2
Ce2(SO3)3(a)
Ce2(SO4)3
Ce2(SO4)3(a)
CeSO4(+a)
Ce(SO4)2(-a)
Ce(SO4)2*5H2O
CeSe
CeSe(g)
Ce2Se3
Ce2(SeO3)3(a)
Ce2(SeO4)3(a)
CeSi2
Ce2Si2O7
CeTe
CeTe(g)
Ce2Te3
Ce(WO4)2(a)
Ce2(WO4)3
Ce2(WO4)3(a)
Cf
Cf(g)
Cf(+3a)
Cf(+g)
CfBr3(a)
CfCH3COO(+2a)
Cf2(C2O4)3(a)
CfCl3(a)
Cf(ClO4)3(a)
CfF3(a)
CfF(+2a)
CfI3(a)
Cf(NO3)3(a)
Cf(OH)3(a)
Cf2(SO4)3(a)
CfSO4(+a)
Cf(SO4)2(-a)
Cl(g)
Cl2(g)
Cl2(a)
Cl3(g)
Cl4(g)
Cl(+g)
Cl(-g)
Cl(-a)
Cl3(-a)
Cl2BO(g)
ClBOH(g)
ClB(OH)2(g)
Cl2BOH(g)
ClClO(g)
ClClO2(g)
Cl2Cu2(g)
ClF(g)
ClF3
ClF3(l)
ClF3(g)
ClF5(g)
ClF2*HF(g)
ClHO4(l)
ClNO3(g)
ClO(g)
ClO2(g)
ClO2(a)
ClO3(g)
Cl2O2(g)
Cl2O7(g)
ClO(-g)
ClO(-a)
ClO2(-a)
ClO3(-a)
ClO4(-a)
ClO4(-g)
ClO4(-a)
ClOCl(g)
ClOClO(g)
ClO3F(g)
ClOO(g)
Cm
Cm(g)
Cm(+3a)
Cm(+g)
CmBr3(a)
Cm(CH3COO)3(a)
CmCH3COO(+2a)
Cm2(C2O4)3(a)
CmCl3
CmCl3(a)
Cm(ClO4)3(a)
CmF3(a)
CmF(+2a)
CmI3(a)
Cm(NO3)3(a)
CmO2
Cm2O3
CmOCl
Cm(OH)3(a)
Cm(SCN)3(a)
CmSCN(+2a)
Cm2(SO4)3(a)
CmSO4(+a)
Cm(SO4)2(-a)
Co
Co(l)
Co(g)
Co2(g)
Co(+3g)
Co(+3a)
Co(+2a)
Co(+2g)
Co(+g)
Co(-g)
CoAl
CoAl3
Co2Al9
CoAl2Cl8(g)
CoAl3Cl11(g)
CoAs
CoAs2
Co2As
Co2As2
Co5As2
Co(AsO2)2
Co3(AsO4)2
CoB
Co2B
Co(BiO2)2
CoBr(g)
CoBr2
CoBr2(g)
CoBr2(ia)
CoBr3(g)
CoBr3(a)
Co2Br4(g)
CoBr(+a)
CoBr2*6H2O
Co2C
Co(C5H5)2
Co(CH3COO)2(a)
CoCH3COO(+a)
Co(CH3COO)3(-a)
Co(C2H4NO2)2(a)
Co(C3H6NO2)2(a)
CoC2H4NO2(+a)
CoC3H6NO2(+a)
Co(CHO2)2(a)
Co(C2H3O3)2(a)
Co(C3H5O2)2(a)
Co(C3H5O3)2(a)
Co(C4H7O2)2(a)
Co(C5H9O2)2(a)
Co(CHO2)(+a)
CoC2H3O3(+a)
Co(C3H5O2)(+a)
CoC3H5O3(+a)
Co(C4H7O2)(+a)
CoC5H9O2(+a)
Co(CN)2(a)
CoCO3
CoCO3(a)
CoC2O4(a)
CoC2O4(ia)
Co2(C2O4)3(a)
Co2(CO)8
Co(C2O4)2(-2a)
Co(C2O4)3(-4a)
CoCl(g)
CoCl2
CoCl2(g)
CoCl2(a)
CoCl3(g)
CoCl3(a)
Co2Cl4(g)
CoCl(+a)
CoCl2*H2O
CoCl2*2H2O
CoCl2*6H2O
Co(ClO3)2(a)
Co(ClO4)2(ia)
Co(ClO4)3(a)
CoCrO4(a)
CoCr2O7(a)
CoF(g)
CoF2
CoF2(g)
CoF2(a)
CoF3
CoF3(l)
CoF3(g)
CoF3(a)
Co2F4(g)
CoF(+a)
CoFe2Cl8(g)
CoGaCl5(g)
CoGa2Cl8(g)
CoH(g)
CoI(g)
CoI2
CoI2(g)
CoI2(ia)
CoI3(g)
CoI3(a)
Co2I4(g)
Co(IO3)2(ia)
Co(IO3)2*H2O
CoLa2O4
Co3La4O10
Co(MnO4)2(a)
CoMoO4
CoMoO4(a)
Co3N
Co(NH3)(+2a)
Co*6(NH3)(+3a)
Co*6(NH3)*Br3(ia)
(Co(NH3)6)Br3
Co*6(NH3)*Br(+2a)
Co(NH2CH2COO)2(a)
Co*5(NH3)*Cl3(ia)
Co(NH3)6*Cl3
Co*6(NH3)*Cl3(ia)
Co*5(NH3)*Cl(+2a)
Co*6(NH3)*Cl(+2a)
Co(NH3)5*Cl*Br2
Co*5(NH3)*ClBr2(ia)
Co(NH3)5*Cl*C2O4
Co(NH3)5*Cl*Cl2
Co(NH3)5Cl*Cl2
Co(NH3)5*Cl*Cl2
(Co(NH3)5Cl)Cl2
Co(NH3)5*Cl*I2
Co(NH3)5*Cl*(NO3)2
Co*5(NH3)*ClN2O6(ia)
Co*6(NH3)*3(ClO4)(ia)
Co(NH3)5H2O(+3a)
Co(NH3)5*H2O*Cl3
Co*6(NH3)*I3(ia)
Co*6(NH3)*I(+2a)
Co*6(NH3)*N3(+2a)
Co*5(NH3)*N3O8(ia)
Co*6(NH3)*(NO3)3
Co*6(NH3)*3(NO3)(ia)
Co*5(NH3)*NO2(+2a)
Co*6(NH3)*SO4(+a)
Co(NO2)2(a)
Co(NO3)2
Co(NO3)2(ia)
Co(NO3)3(a)
Co(NO3)2*6H2O
Co2Nb
Co3Nb
CoO
CoO(l)
CoO(g)
CoO(a)
Co3O4
CoO2(-2a)
CoO*Al2O3
CoO*Cr2O3
CoO*Fe2O3
CoOH(g)
Co(OH)2
Co(OH)2(g)
Co(OH)2(a)
Co(OH)3
Co(OH)3(a)
CoOH(+2a)
CoOH(+a)
Co2OH(+3a)

Co4(OH)4(+4a)
Co2O3*3H2O
*2CoO*SiO2
CoO*TiO2
*2CoO*TiO2
CoO*WO3
CoP
CoP3
Co2P
Co3(PO4)2(a)
CoS0.89
CoS
CoS(g)
CoS1.333
CoS2
CoS2(l)
Co3S4
Co9S8
CoSO3(a)
CoSO4
CoSO4(a)
CoSO4(ia)
Co2(SO4)3(a)
CoSO4*6H2O
CoSO4*7H2O
CoSb0.98
CoSb
CoSb2
CoSb3
Co0.72Se
CoSe0.889
CoSe(g)
CoSe1.11
CoSe1.19
CoSe1.25
CoSe2
CoSeO3
CoSeO3(a)
CoSeO4(a)
CoSeO3*2H2O
CoSi
CoSi2
Co2Si
CoSn
CoTe(g)
CoTe2
CoTi2O5
Co7W6
CoWO4
CoZnTiO4
Cr
Cr(g)
Cr(+2a)
Cr2(g)
Cr(+6g)
Cr(+3g)
Cr(+3a)
Cr(+2g)
Cr(+2a)
Cr(+g)
Cr(-g)
CrAl2Cl8(g)
CrAl2S4
CrAsO4
Cr3(AsO4)2
CrB0.99
CrB
CrB2
Cr3B4
Cr5B3
CrBr
CrBr(g)
CrBr2
CrBr2(g)
CrBr2(a)
CrBr3
CrBr3(g)
CrBr3(a)
CrBr4(g)
CrBr(+2a)
CrBrC12H12
Cr3C2
Cr4C
Cr7C3
Cr23C6
Cr(C5H5)2
Cr(C6H6)2
CrC16H20
CrC24H36
Cr(CH3COO)3(a)
Cr(CHOO)3(a)
Cr(CN)3(a)
Cr(CNS)3(a)
Cr(CO)6
Cr(CO)6(g)
Cr2(CO3)3(a)
Cr2(C2O4)3(a)
CrCl
CrCl(g)
CrCl2
CrCl2(g)
CrCl2(a)
CrCl3
CrCl3(g)
CrCl3(a)
CrCl4
CrCl4(l)
CrCl4(g)
CrCl5(g)
CrCl6(g)
CrCl(+2a)
CrCl2(+a)
CrClC12H12
CrCl2*2H2O
CrCl2*3H2O
CrCl2*4H2O
CrClO
CrClO(g)
CrCl2O(g)
Cr(ClO4)2(a)
CrCl3O(g)
Cr(ClO4)3(a)
CrCl4O(g)
Cr2(CrO4)3(a)
Cr2(Cr2O7)3(a)
CrF
CrF(g)
CrF2
CrF2(g)
CrF2(a)
CrF3
CrF3(g)
CrF3(a)
CrF4
CrF4(g)
CrF5(g)
CrF6(g)
CrF(+2a)
CrFO(g)
CrFO2(g)
CrF2O(g)
CrF2O2(g)
CrF3O(g)
CrF4O(g)
Cr2FeO4
CrGaCl5(g)
CrGa2Cl8(g)
CrGe
Cr11Ge19
CrH
CrH(g)
CrI
CrI(g)
CrI2
CrI2(g)
CrI2(a)
CrI3
CrI3(g)
CrI3(a)
CrI4(g)
Cr2I4(g)
CrIC12H12
CrIC16H20
CrIC18H24
CrIO2Cl2(l)
CrIO2Cl2(g)
CrLaO3
CrLa2O4
Cr2MgO4
Cr(MnO4)3(a)
Cr2(MoO4)3(a)
CrN
CrN(g)
Cr2N
Cr(NO3)2(a)
Cr(NO2)3(a)
Cr(NO3)3(a)
CrNO3(+2a)
CrNaO2
Cr2Nb
CrO(l)
CrO(g)
CrO2
CrO2(g)
CrO3
CrO3(g)
Cr2O(g)
Cr2O2(g)
Cr2O3
Cr2O3(g)
Cr3O4
Cr5O12
Cr8O21
CrO(+a)
CrO2(-a)
CrO3(-g)
CrO4(-2a)
Cr2O7(-2a)
CrO2Cl(g)
CrO2Cl2
CrO2Cl2(l)
CrO2Cl2(g)
CrO3Cl(-a)
CrOH(g)
Cr(OH)2
Cr(OH)2(g)
Cr(OH)3
Cr(OH)3(g)
Cr(OH)3(a)
Cr(OH)4(g)
Cr(OH)5(g)
Cr(OH)6(g)
CrOH(+2a)
Cr(OH)2(+a)
Cr(OH)4(-a)
Cr(OH)3*3H2O
Cr2O3*3H2O
CrOI2(g)
CrO2I2(g)
CrO(OH)(g)
CrO(OH)(A)
CrO(OH)(G)
CrO(OH)2(g)
CrO(OH)3(g)
CrO(OH)4(g)
CrO2(OH)(g)
CrO2(OH)2(g)
CrP
Cr3P
Cr12P7
CrPO4(a)
CrS
CrS(g)
CrS1.17
CrS1.2
CrS1.333
CrS2(g)
Cr2S3
CrSCN(+2a)
CrSO4(a)
Cr2(SO3)3(a)
Cr2(SO4)3
Cr2(SO4)3(a)
CrSO4(+a)
Cr2(SO4)3*8H2O
Cr2(SO4)3*14H2O
Cr2(SO4)3*18H2O
CrSb
CrSb2
CrSi
CrSi2
Cr3Si
Cr5Si3
Cr2Te3
CrVO4
Cr2(WO4)3(a)
Cs
Cs(g)
Cs2(g)
Cs(+g)
Cs(+a)
Cs(-g)
CsAg(CN)2(ia)
CsAgCl2(ia)
Cs2AgI3(ia)
CsAlF4(g)
CsAlH4
CsAlO2(ia)
CsAl(OH)4(ia)
CsAl(SO4)2
CsAl(SO4)2(ia)
CsAl(SO4)2*12H2O
CsAsO2
CsAsO2(ia)
CsAsO3
CsAs3O8
Cs2As4O11
Cs3AsO4
Cs3AsO4(ia)
Cs4As2O7
CsAu
CsAuBr2(ia)
CsAuBr4(ia)
CsAu(CN)2(ia)
CsAuCl4(ia)
CsBF4(ia)
CsBF3OH(ia)
CsBH4(ia)
CsBO2
CsBO2(g)
CsBO2(ia)
CsBO3
CsB(OH)4(ia)
Cs2BeO2(ia)
CsBiO2
CsBr
CsBr(g)
CsBr(a)
CsBr3(ia)
CsBr5(ia)
Cs2Br2(g)
CsBr2Cl(ia)
CsBrI2(ia)
CsBrO(ia)

CsBrO3
CsBrO3(ia)
CsBrO4(ia)
CsCH3COO(a)
Cs(CH3COO)2(-a)
CsCN
CsCN(ia)
CsCNO(ia)
CsCNS(ia)
Cs2CO3
Cs2CO3(g)
Cs2CO3(ia)
Cs2C2O4(ia)
Cs2CO3*3.5H2O
Cs2Cd(CN)4(ia)
CsCdCl3
CsCdCl3(ia)
Cs2CdCl4
Cs2CdI4
Cs2CdI4(ia)
CsCl
CsCl(g)
CsCl(a)
Cs2Cl2(g)
CsCl*MgCl2
CsCl*4MgCl2
*2CsCl*MgCl2
*3CsCl*MgCl2
CsClO(ia)
CsClO2(ia)
CsClO3
CsClO3(ia)
CsClO4
CsClO4(ia)
Cs2Co(C2O4)2(ia)
Cs2CoCl4
Cs2CrO4(g)
Cs2CrO4(ia)
Cs2Cr2O7
Cs2Cr2O7(ia)
Cs3CrO4
Cs4CrO4
Cs5CrO4
Cs3Cu(CNS)4(ia)
Cs2Cu(C2O4)2(ia)
CsCuCl3
CsF
CsF(g)
CsF(ia)
Cs2F2(g)
CsF*H2O
*2CsF*3H2O
Cs3Fe(CN)6(ia)
Cs4Fe(CN)6(ia)
CsGaBr4(ia)
CsGd(CrO4)2
CsH
CsH(g)
CsH2AsO3(ia)
CsH2AsO4(ia)
Cs2HAsO4(ia)
CsHCO3
CsHCO3(ia)
CsHC2O4(ia)
CsHCrO4(ia)
CsHF2
CsHF2(ia)
Cs2H2Fe(CN)6(ia)
Cs3HFe(CN)6(ia)
CsHO2(ia)
CsH2PO4
CsH3P2O7(ia)
Cs2HPO4
Cs2HPO4(ia)
Cs2H2P2O7
Cs2H2P2O7(ia)
Cs3HP2O7
Cs3HP2O7(ia)
Cs3H2P3O10
CsHS(ia)
CsHSO3(ia)
CsHSO4(ia)
CsHSe(ia)
CsHSeO3(ia)
CsHSeO4(ia)
CsH2VO4(ia)
Cs2HVO4(ia)
Cs5HV10O28(ia)
CsHgBr3(ia)
Cs2HgBr4(ia)
CsHg(CN)3(ia)
Cs2Hg(CN)4(ia)
Cs2Hg(CNS)4(ia)
CsHgCl3(ia)
Cs2HgCl4(ia)
CsHgI3(ia)
Cs2HgI4(ia)
CsHoI4(g)
CsI
CsI(g)
CsI(a)
CsI3
CsI3(ia)
CsI4
Cs2I2(g)
Cs2I8
CsI2Cl(ia)
CsIO(ia)
CsIO3
CsIO3(ia)
CsIO4(ia)
CsK(g)
CsLa(CrO4)2
CsLi(g)
Cs2MgP2O7(ia)
Cs2Mn(C2O4)2(ia)
CsMnCl3
CsMnO4(ia)
Cs2MnO4
Cs2MoO4(g)
Cs2MoO4(ia)
Cs2Mo2O7
CsN3
CsN3(ia)
CsNO2
CsNO2(g)
CsNO2(ia)
CsNO3
CsNO3(g)
CsNO3(ia)
CsNa(g)
Cs2NaAmCl6
Cs2NaLaCl6
Cs2NaPuCl6
CsNbO3
CsNbO3(a)
CsNd(CrO4)2
Cs2Ni(CN)4(ia)
Cs2NpBr6
Cs2NpCl6
CsO(g)
CsO2
CsO3
Cs2O
Cs2O(g)
Cs2O2
Cs2O2(g)
Cs2O3
Cs2O4
Cs2O(+g)
Cs2O*B2O3
Cs2O*CrO3
CsOH
CsOH(g)
CsOH(a)
Cs2(OH)2(g)
CsOH(+g)
Cs2O*MoO3
Cs2O*NpO3
Cs2O*SiO2
Cs2O*2SiO2
Cs2O*4SiO2
Cs2O*4TeO2
Cs3P7
CsPO3
Cs3PO4
Cs3PO4(ia)
Cs4P2O7
Cs4P2O7(ia)
Cs5P3O10
Cs2PdBr4(ia)
Cs2PdCl4(ia)
CsPr(CrO4)2
Cs2PtBr4(ia)
Cs2PtBr6(ia)
Cs2PtCl4(ia)
Cs2PtCl6(ia)
Cs2PtI6(ia)
CsPtNH3Cl3(ia)
Cs2PuBr6
CsPu2Cl7
Cs2PuCl6
Cs3PuCl6
CsRb(g)
Cs2ReCl6(ia)
CsReO4(ia)
Cs2RuO4
Cs2RuO4(g)
Cs2S
Cs2S(ia)
Cs2S2(ia)
Cs2S3(ia)
Cs2S4(ia)
Cs2S5(ia)
Cs2SO3
Cs2SO3(ia)
Cs2SO4
Cs2SO4(g)
Cs2SO4(l)
Cs2SO4(II)
Cs2SO4(ia)
Cs2S2O3(ia)
Cs2S2O4(ia)
Cs2S2O8(ia)
Cs2S4O6(ia)
CsSb
CsSb2
Cs2Sb
Cs3Sb
Cs3Sb7
Cs5Sb4
Cs2SbBr6
Cs2Sb2S4(ia)
Cs2Se(a)
Cs2SeO3
Cs2SeO3(ia)
Cs2SeO4
Cs2SeO4(ia)
Cs2SiF6
Cs2SiF6(ia)
CsSm(CrO4)2
Cs2Te
Cs2TeO3
Cs2TeO3(a)
Cs2TeO4
Cs2Te2O5
Cs2Te4O12
CsUF6
Cs2UO4
Cs2U2O7
Cs2U4O12
CsVO3(ia)
Cs2WO4(a)
Cs2Zn(CN)4(ia)
Cs2Zn(C2O4)2(ia)
Cs2ZrO3
Cu
Cu(l)
Cu(g)
Cu(FCC)
Cu2(g)
Cu(+2a)
Cu(+2g)
Cu(+2a)
Cu(+g)
Cu(+a)
Cu(-g)
CuAl2Cl8(g)
Cu3As
Cu(AsO2)2
Cu3AsO4
Cu3(AsO4)2
Cu3(AsO4)2(ia)
Cu(BiO2)2
CuBr
CuBr(g)
CuBr(a)
CuBr2
CuBr2(g)
CuBr2(a)
Cu2Br2(g)
Cu2Br4(g)
(CuBr)3(g)
Cu4Br4(g)
CuBr(+a)
CuBr2*3Cu(OH)2
CuBr2*4H2O
CuCH3COO(a)
Cu(CH3COO)2(a)
CuCH3COO(+a)
Cu(CH3COO)2(-a)
Cu(CH3COO)3(-a)
Cu(C2H4NO2)2(a)
Cu(C3H6NO2)2(a)
CuC2H4NO2(+a)
CuC3H6NO2(+a)
Cu(CHO2)2(a)
Cu(C2H3O3)2(a)
Cu(C3H5O2)2(a)
Cu(C3H5O3)2(a)
Cu(C4H7O2)2(a)
Cu(C5H9O2)2(a)
CuCHO2(+a)
CuC2H3O3(+a)
Cu(C3H5O2)(+a)
CuC3H5O3(+a)
Cu(C4H7O2)(+a)
CuC5H9O2(+a)
CuCN
Cu(CN)2(a)
Cu(CN)2(-a)
Cu(CN)3(-2a)
Cu(CN)4(-3a)
CuCNS(ia)
Cu(CNS)2(ia)
Cu(CNS)4(-3a)
CuCO3
CuCO3(a)
CuC2O4(a)
CuC2O4(ia)
Cu(C2O4)2(-2a)
Cu2Cd
Cu4Cd3
CuCl

CuCl(g)
CuCl(a)
CuCl2
CuCl2(g)
CuCl2(a)
Cu2Cl2(g)
Cu2Cl4(g)
Cu3Cl3(g)
Cu4Cl4(g)
Cu5Cl5(g)
CuCl(+a)
CuCl2(-a)
CuCl3(-a)
CuCl3(-2a)
CuCl4(-2a)
*2CuCl*C2H2
*3CuCl*C2H2
CuCl2*3Cu(OH)2
CuCl2*2H2O
CuClO4(a)
Cu(ClO3)2(a)
Cu(ClO4)2(ia)
Cu2Cl(OH)3
CuCrO2
CuCrO4(a)
CuCr2O7(a)
CuD(g)
CuF
CuF(g)
CuF(a)
CuF2
CuF2(g)
CuF2(a)
Cu2F2(g)
Cu2F4(g)
Cu3F3(g)
Cu4F4(g)
CuF(+a)
CuF2*2H2O
CuFeS2
CuFeS2(C)
Cu5FeS4
CuGaCl5(g)
CuGa2Cl8(g)
CuH(g)
Cu(H3)(Tg)
CuHPO4
Cu(H2PO4)2
CuHPO4*H2O
CuI
CuI(g)
CuI(a)
CuI2
CuI2(g)
CuI2(a)
Cu2I2(g)
Cu2I4(g)
(CuI)3(g)
Cu4I4(g)
Cu(IO3)2
Cu(IO3)2(ia)
Cu(IO3)2*H2O
CuMg2
Cu2Mg
CuMn2O4
Cu(MnO4)2(a)
CuMoO4
CuMoO4(a)
CuN3
Cu(NH3)(+2a)
Cu(NH3)2(+2a)
Cu(NH3)2(+a)
Cu(NH3)3(+2a)
Cu(NH3)4(+2a)
Cu(NH3)5(+2a)
Cu(NH2CH2COO)2(a)
CuNO3(a)
Cu(NO2)2(a)
Cu(NO3)2
Cu(NO3)2(ia)
Cu(NO3)2*3Cu(OH)2
Cu(NO3)2*6H2O
CuO
CuO(g)
CuO(a)
CuO(T)
Cu2O
Cu2O(l)
CuO2(-2a)
CuO*Al2O3
Cu2O*Al2O3
CuO*Cr2O3
CuO*CuSO4
CuO*Fe2O3
Cu2O*Fe2O3
CuO*Ga2O3
Cu2O*Ga2O3
CuOH(g)
CuOH(a)
Cu(OH)2
Cu(OH)2(ia)
CuOH(+a)
Cu(OH)3(-a)
Cu(OH)4(-2a)
Cu2OH(+3a)
Cu2(OH)2(+2a)
Cu3(OH)4(+2a)
Cu2(OH)2CO3
Cu3(OH)2(CO3)2
*3CuO*2MoO3
*3Cu2O*5MoO3
CuP2
Cu3P
Cu2P2O7
Cu2P2O7(ia)
Cu3(PO4)2
Cu3(PO4)2(a)
Cu(P2O7)2(-6a)
Cu3(PO4)2*3H2O
Cu6PS5Br
Cu6PS5Cl
Cu6PS5I
CuS
CuS(g)
Cu2S
Cu2S(l)
Cu2S(g)
Cu(SCN)(+a)
CuSO3(a)
CuSO4
CuSO4(ia)
Cu2SO3(ia)
Cu2SO4
Cu2SO4(a)
CuSO4*3Cu(OH)2
CuSO4*H2O
CuSO4*3H2O
CuSO4*5H2O
Cu2Sb
CuSe
CuSe(g)
CuSe(A)
CuSe(B)
CuSe2
Cu2Se
Cu2Se(g)
Cu2Se(A)
Cu3Se2
CuSeO3
CuSeO3(ia)
CuSeO4
Cu2SeO4
CuSeO3*2H2O
CuSeO4*5H2O
Cu6Si6O18*6H2O
CuTe
CuTe(g)
Cu1.31Te
Cu1.41Te
Cu2Te
Cu(UO2)2(PO4)2
Cu(VO3)2
CuWO4
CuWO4(a)
D(g)
D2(g)
D(+g)
D(-g)
D2(+g)
D2(-g)
D3(+g)
DBr(g)
DCNS(g)
DCl(g)
DF(g)
D(H3)(Tg)
D(H3)O(Tg)
D(H3)S(Tg)
DI(g)
DN3(g)
D4N2(TDHg)
DNO(g)
DNO3(DNg)
DO(g)
DO2(g)
D2O(l)
D2O(g)
D2O(a)
D2O2(g)
DO(-g)
DO2(-g)
DOCl(g)
DS(g)
D2S(g)
D2SO4(g)
D2Se(g)
Dy
Dy(g)
Dy(+4g)
Dy(+4a)
Dy(+3g)
Dy(+3a)
Dy(+2a)
Dy(+g)
DyAl2Cl9(g)
DyAl3Cl12(g)
Dy(AsO2)3
Dy(BiO2)3
DyBr3
DyBr3(g)
DyBr3(a)
DyBr(+2a)
Dy(BrO3)3(a)
DyC2
DyC2(g)
Dy(CH3COO)3(a)
DyCH3COO(+2a)
Dy(CH3COO)2(+a)
Dy(CHOO)3(a)
Dy(CN)3(a)
Dy2(CO3)3(a)
Dy2(C2O4)3(a)
DyCO3(+a)
DyCl3
DyCl3(g)
DyCl3(a)
DyCl3(B)
DyCl3(Y)
DyCl(+2a)
DyCl2(+a)
DyCl4(-a)
DyCl3*6H2O
Dy(ClO)3(a)
Dy(ClO3)3(a)
Dy(ClO4)3(a)
Dy2(CrO4)3(a)
Dy2(Cr2O7)3(a)
DyF3
DyF3(g)
DyF3(a)
DyF(+2a)
DyF2(+a)
DyF4(-a)
DyFe(CN)6(a)
DyFeO3
DyH2
DyHCO3(+2a)
DyH2PO4(+2a)
DyI3
DyI3(g)
DyI3(B)
DyI(+2a)
Dy(IO3)3
Dy(IO3)3(a)
Dy(MnO4)3(a)
Dy2(MoO4)3
Dy(NO2)3(a)
Dy(NO3)3(a)
DyNO3(+2a)
DyO
DyO(g)
DyO3(a)
Dy2O3
DyO(+a)
DyO2(-a)
DyOCl
DyO2H
DyO2H(a)
Dy(OH)3
Dy(OH)3(a)
DyOH(+2a)
*7Dy2O3*4WO4
DyPO4
DyPO4(a)
DyPO4*2H2O
DyS
DyS(g)
Dy2S3
Dy2(SO3)3(a)
Dy2(SO4)3(a)
DySO4(+a)
Dy(SO4)2(-a)
Dy2(SO4)3*8H2O
DySe
DySe(g)
Dy2Se3
DyTe
DyTe(g)
Dy2Te3
Dy2WO6
Dy2(WO4)3
Dy6WO12
Dy10W2O21
Dy14W4O33
e-
e-(g)
e-(Al)
e-(Ag)
e-(As)
e-(Au)
e-(B)
e-(Ba)
e-(Be)
e-(Bi)

e-(C)
e-(Ca)
e-(Cd)
e-(CdSe)
e-(Ce)
e-(Co)
e-(Cr)
e-(Cs)
e-(Cu)
e-(Eu)
e-(Fe)
e-(Ga)
e-(Gd)
e-(Ge)
e-(Hg)
e-(Hf)
e-(In)
e-(Ir)
e-(K)
e-(La)
e-(Li)
e-(Lu)
e-(Mg)
e-(Mn)
e-(Mo)
e-(Na)
e-(Nb)
e-(Nd)
e-(Ni)
e-(Os)
e-(Pb)
e-(Pd)
e-(Pt)
e-(Rb)
e-(Re)
e-(Rh)
e-(Ru)
e-(Sb)
e-(Sc)
e-(Se)
e-(Si)
e-(Sm)
e-(Sn)
e-(Sr)
e-(Tl)
e-(Ta)
e-(Tb)
e-(Te)
e-(Th)
e-(Ti)
e-(U)
e-(V)
e-(W)
e-(Y)
e-(Zn)
e-(Zr)
Er
Er(g)
Er(+4a)
Er(+3g)
Er(+3a)
Er(+2g)
Er(+2a)
Er(+g)
ErAl3Cl12(g)
ErAsO4
Er(AsO2)3
Er(BiO2)3
ErBr3
ErBr3(g)
ErBr3(a)
Er(BrO3)3(a)
ErC2(g)
Er(CH3COO)3(a)
ErCH3COO(+2a)
Er(CH3COO)2(+a)
Er(CHOO)3(a)
Er(CN)3(a)
Er2(CO3)3(a)
Er2(C2O4)3(a)
ErCO3(+a)
ErCl3
ErCl3(g)
ErCl3(a)
ErCl(+2a)
ErCl2(+a)
ErCl4(-a)
ErCl3*6H2O
Er(ClO)3(a)
Er(ClO3)3(a)
Er(ClO4)3(a)
Er2(CrO4)3(a)
Er2(Cr2O7)3(a)
ErF3
ErF3(g)
ErF3(a)
ErF(+2a)
ErF2(+a)
ErF4(-a)
ErFe(CN)6(a)
ErFeO3
ErHCO3(+2a)
ErH2PO4(+2a)
ErI3
ErI3(g)
ErI3(a)
Er(IO3)3
Er(IO3)3(a)
Er(MnO4)3(a)
ErN
Er(NO2)3(a)
Er(NO3)3(a)
ErNO3(+2a)
ErO
ErO(g)
Er2O3
ErO(+a)
ErO2(-a)
ErOCl
ErO2H(a)
Er(OH)3
Er(OH)3(a)
ErOH(+2a)
ErPO4
ErPO4(a)
ErPO4*2H2O
ErS
ErS(g)
Er2S3
Er2(SO3)3(a)
Er2(SO4)3(a)
ErSO4(+a)
Er(SO4)2(-a)
ErSe
ErSe(g)
Er2Se3
ErTe
ErTe(g)
Er2Te3
Er2(WO4)3
Er6WO12
Es
Es(g)
Es(+3a)
Es(+g)
EsBr3(a)
Es2(C2O4)3(a)
EsCl3(a)
Es(ClO4)3(a)
EsF3(a)
EsI3(a)
Es(NO3)3(a)
Es(OH)3(a)
Es2(SO4)3(a)
Eu
Eu(g)
Eu(+4a)
Eu(+3g)
Eu(+3a)
Eu(+2g)
Eu(+2a)
Eu(+g)
EuAl3Cl12(g)
Eu(AsO2)3
Eu(BiO2)3
EuBr2
EuBr2(g)
EuBr2(a)
EuBr3
EuBr3(a)
EuBr(+2a)
Eu(BrO3)3(a)
EuC2
EuC2(g)
Eu(CH3COO)3(a)
EuCH3COO(+2a)
Eu(CH3COO)2(+a)
Eu(C2H4NO2)2(a)
Eu(C3H6NO2)2(a)
EuC2H4NO2(+a)
EuC3H6NO2(+a)
Eu(CHO2)2(a)
Eu(CHO2)3(a)
Eu(C2H3O3)2(a)
Eu(C3H5O2)2(a)
Eu(C3H5O3)2(a)
Eu(C4H7O2)2(a)
EuCHO2(+2a)
EuCHO2(+a)
Eu(CHO2)2(+a)
EuC2H3O3(+a)
Eu(C3H5O2)(+2a)
EuC3H5O2(+a)
EuC3H5O3(+a)
Eu(C4H7O2)(+2a)
Eu(C4H7O2)(+a)
EuC5H9O2(+2a)
EuC5H9O2(+a)
Eu(C3H5O2)2(+a)
Eu(C5H9O2)2(+a)
Eu(CN)3(a)
EuC2O4(a)
Eu2(CO3)3(a)
Eu2(C2O4)3(a)
EuCO3(+a)
Eu2(CO3)3*3H2O
EuCl2
EuCl2(g)
EuCl2(a)
EuCl3
EuCl3(g)
EuCl3(a)
EuCl(+2a)
EuCl(+a)
EuCl2(+a)
EuCl3(-a)
EuCl4(-a)
EuCl4(-2a)
EuCl3*6H2O
Eu(ClO4)2(a)
Eu(ClO3)3(a)
Eu(ClO4)3(a)
Eu(CrO4)3(a)
Eu2(Cr2O7)3(a)
EuF2(g)
EuF2(a)
EuF3
EuF3(g)
EuF3(a)
EuF(+2a)
EuF(+a)
EuF2(+a)
EuF3(-a)
EuF4(-a)
EuF4(-2a)
EuFe(CN)6(a)
EuFeO3
EuHCO3(+2a)
EuH2PO4(+2a)
EuI2
EuI2(a)
EuI3
EuI3(g)
EuI3(a)
EuI(+2a)
Eu(IO3)3
Eu(IO3)3(a)
Eu(IO3)(+2a)
Eu(IO3)3*2H2O
Eu(MnO4)3(a)
Eu2(MoO4)3(a)
EuN
Eu(NO3)2(a)
Eu(NO2)3(a)
Eu(NO3)3(a)
EuNO3(+2a)
EuO
EuO(g)
Eu2O(g)
Eu2O2(g)
Eu2O3
Eu2O3(M)
Eu3O4
EuO(+a)
EuO2(-a)
EuOCl
Eu2O3*CuO
EuO2H(a)
Eu(OH)2(a)
Eu(OH)3
Eu(OH)3(a)
EuOH(+2a)
EuP
EuPO4
EuPO4(a)
EuPO4*2H2O
EuS
EuS(g)
EuS2(g)
Eu2S(g)
Eu2S2(g)
Eu2S3(a)
Eu3S4
EuSO4
Eu2(SO3)3(a)
Eu2(SO4)3(a)
EuSO4(+a)
Eu(SO4)(+a)
Eu(SO4)2(-a)
Eu(SO4)2(-2a)
Eu2(SO4)3*8H2O
EuSe
EuSe(g)
EuTe
EuTe(g)
Eu2(WO4)3
Eu2(WO4)3(a)
Eu6WO12
F(g)
F2(g)
F(+g)
F(-g)
F(-a)
F2BO(g)

FBOH(g)
FB(OH)2(g)
FNO(g)
FNO3(g)
F3NO(g)
FNS(g)
FOO(g)
Fe
Fe(l)
Fe(g)
Fe(A)
Fe2(g)
Fe(+3g)
Fe(+3a)
Fe(+2g)
Fe(+2a)
Fe(+g)
Fe(-g)
FeAlCl6(g)
FeAl2Cl8(g)
FeAl2O4
Fe2Al4Si5O18
Fe3Al2Si3O12
Fe5Al2Si3O18H8(14A)
FeAl2SiO5(OH)2
Fe4Al18Si8O46(OH)2
FeAs
FeAs2
Fe2As
FeAsO4
Fe3(AsO4)2
FeAsS
FeB
Fe2B
FeBr(g)
FeBr2
FeBr2(g)
FeBr2(ia)
FeBr3
FeBr3(g)
FeBr3(ia)
Fe2Br4(g)
Fe2Br6(g)
FeBr(+2a)
FeBrCl2(ia)
Fe2C
Fe3C
Fe3C(B)
Fe(C5H5)2
Fe(C5H5)2(g)
FeC17H16(BFg)
Fe(CH3COO)2(a)
Fe(CH3COO)3(ia)
Fe(CH3COO)(+a)
Fe(CH3COOH)2
Fe(C2H4NO2)2(a)
Fe(C3H6NO2)2(a)
FeC2H4NO2(+a)
FeC3H6NO2(+a)
Fe(CHO2)(a)
Fe(CHO2)2(a)
Fe(CHO2)3(a)
Fe(C2H3O3)2(a)
Fe(C2H3O2)3(a)
Fe(C3H5O2)2(a)
Fe(C3H5O3)2(a)
Fe(C4H7O2)2(a)
Fe(C5H9O2)2(a)
FeC17H14O(BOFg)
FeCHO2(+a)
FeC2H3O3(+a)
Fe(C3H5O2)(+a)
FeC3H5O3(+a)
Fe(C4H7O2)(+a)
FeC5H9O2(+a)
Fe(CN)2(a)
Fe(CN)3(a)
Fe(CN)6(-3a)
Fe(CN)6(-4a)
Fe(CNS)(+2a)
FeCO3
FeCO3(a)
FeC2O4(a)
Fe(CO)5
Fe(CO)5(l)
Fe(CO)5(g)
Fe2(CO3)3(a)
Fe2(C2O4)3(ia)
Fe2(CO)9
Fe3(CO)12
FeC2O4(+a)
FeCl(g)
FeCl2
FeCl2(g)
FeCl2(a)
FeCl3
FeCl3(g)
FeCl3(ia)
Fe2Cl4(g)
Fe2Cl6(g)
FeCl(+2a)
FeCl(+a)
FeCl(+g)
FeCl(-g)
FeCl2(+a)
FeCl2(+g)
FeCl2(-g)
FeCl3(-g)
FeCl2*2H2O
FeCl2*4H2O
FeCl3*6H2O
Fe(ClO3)2(a)
Fe(ClO4)2(ia)
Fe(ClO3)3(a)
Fe(ClO4)3(a)
FeCrO4(a)
FeCr2O7(a)
Fe2(CrO4)3(a)
Fe2(Cr2O7)3(a)
FeCr(VO4)2
FeF(g)
FeF2
FeF2(g)
FeF2(ia)
FeF3
FeF3(g)
FeF3(ia)
Fe2F4(g)
Fe2F6(g)
FeF(+2a)
FeF(+a)
FeF2(+a)
FeGaCl5(g)
FeGa2Cl8(g)
FeH(g)
FeHC2O4(+2a)
FeHPO4(+a)
FeI(g)
FeI2
FeI2(g)
FeI2(ia)
FeI3
FeI3(g)
FeI3(ia)
Fe2I4(g)
Fe2I6(g)
Fe3KH8(PO4)6*6H2O
Fe(MnO4)3(a)
Fe2MnO4
Fe3Mo2
FeMoO4
FeMoO4(a)
Fe2N
Fe4N
FeN3(+2a)
Fe(NO2)2(a)
Fe(NO3)2(a)
Fe(NO2)3(a)
Fe(NO3)3(ia)
FeNO(+2a)
FeNaO2
Fe2NiO4
Fe4.5Ni4.5S8
Fe4.6Ni4.54S8
Fe0.945O
Fe0.947O
FeO
FeO(g)
FeO(a)
FeO1.056
FeO1.5(W)
FeO2(g)
Fe2O3
Fe2O3(G)
Fe2O3(H)
Fe3O4
Fe3O4(l)
Fe3O4(H)
FeO(+a)
FeO2(-a)
FeOCl
FeOCl(g)
FeOH(g)
Fe(OH)2
Fe(OH)2(g)
Fe(OH)2(a)
Fe(OH)3
Fe(OH)3(a)
FeOH(+2a)
FeOH(+a)
Fe(OH)2(+a)
Fe(OH)3(-a)
Fe(OH)4(-a)
Fe2(OH)2(+4a)
Fe2O3*H2O
Fe2O3*3H2O
FeO*OH
FeO*OH(g)
FeO*OH(L)
Fe2O3*2SeO2
*4Fe2O3*SeO2
FeO*SiO2
*2FeO*SiO2
FeO*TiO2
FeO*WO3
FeP
FeP2
Fe2P
Fe3P
FePO4
FePO4(a)
Fe2P2O7(a)
Fe3(PO4)2(a)
FePO4*2H2O
FePO4*2H2O(A)
FePO4*4H2O
Fe(ReO4)2
Fe0.877S
FeS
FeS(l)
FeS(g)
FeS(ai)
FeS2
FeS2(M)
Fe2S
Fe2S3
Fe7S8
Fe9S8
FeSCN(+2a)
FeSO3(a)
FeSO4
FeSO4(ia)
Fe2(SO3)3(a)
Fe2(SO4)3
Fe2(SO4)3(ia)
FeSO4(+a)
FeSO4*H2O
FeSO4*4H2O
FeSO4*7H2O
FeSb2
FeSe0.961
FeSe
FeSe(g)
FeSe(a)
FeSe1.14
FeSe1.143
FeSe1.333
FeSe2
Fe3Se4
Fe7Se8(A)
Fe2(SeO3)3
Fe2(SeO3)3(a)
FeSi
FeSi(A)
FeSi2
FeSi2(A)
FeSi2.33
FeSi2.43
Fe3Si
Fe5Si3
FeSiO3
FeSiO3(l)
FeSiO3(M)
FeSiO3(P)
Fe2SiO4(B)
Fe2SiO4(F)
Fe2SiO4(G)
Fe7Si8O22(OH)2
Fe18Si12O40(OH)10
Fe2Ta
FeTe0.9
FeTe(g)
FeTe1.11
FeTe2
Fe1.111Te
FeTi
Fe2Ti
FeTiO3
FeTi2O5
Fe2TiO4
Fe2TiO5
Fe2U
Fe(UO2)2(PO4)2
FeVO4
FeV2O4
Fe(VO3)2
Fe(VO3)3(a)
Fe3W2
FeWO4
FeWO4(a)
Fe2(WO4)3(a)
Fm
Fm(g)
Fr
Fr(g)
Fr2(g)
Fr(+a)
Fr(+g)
FrBr
FrBr(g)
FrBr(a)
FrBrO3
FrBrO3(a)
Fr2CO3

Fr2CO3(a)
FrCl
FrCl(g)
FrCl(a)
FrClO3
FrClO3(a)
FrClO4
FrClO4(a)
FrF
FrF(g)
FrF(a)
FrI
FrI(g)
FrI(a)
FrNO3
FrNO3(a)
Fr2O
FrOH
FrOH(a)
Fr2SO4
Fr2SO4(a)
Ga
Ga(l)
Ga(g)
Ga2(g)
Ga(+3g)
Ga(+3a)
Ga(+g)
Ga(-g)
Ga(AlO2)3(a)
GaAs
GaAs(g)
GaAsO4
GaAsO4(a)
GaBr(g)
GaBr2(g)
GaBr3
GaBr3(g)
GaBr3(a)
Ga2Br2(g)
Ga2Br4(g)
(GaBr3)2(g)
GaBr4(-a)
Ga(BrO3)3(a)
Ga2C2(g)
Ga(CH3)3
Ga(CH3COO)3(a)
Ga(CHOO)3(a)
Ga(CN)3(a)
Ga2(CO3)3(a)
Ga2(C2O4)3(a)
GaCl(g)
GaCl2(g)
GaCl3
GaCl3(g)
GaCl3(a)
Ga2Cl2(g)
Ga2Cl4(g)
(GaCl3)2(g)
Ga(ClO)3(a)
Ga(ClO2)3(a)
Ga(ClO3)3(a)
Ga(ClO4)3(a)
GaF(g)
GaF2(g)
GaF3
GaF3(g)
GaF3(a)
Ga2F2(g)
Ga2F4(g)
Ga2F6(g)
GaF(+2a)
GaF2(+a)
GaH(g)
Ga(HO2)3(a)
GaI(g)
GaI2(g)
GaI3
GaI3(g)
GaI3(a)
Ga(I3)3(a)
Ga2I2(g)
Ga2I4(g)
(GaI3)2(g)
Ga(IO3)3(a)
GaN
Ga(NO2)3(a)
Ga(NO3)3(a)
GaO(g)
Ga2O
Ga2O(g)
Ga2O2(g)
Ga2O3
Ga2O3(g)
GaO(+a)
GaO2(-a)
Ga(OCN)3(a)
GaOH(g)
Ga(OH)3
Ga(OH)3(a)
GaOH(+2a)
Ga(OH)(+2a)
Ga(OH)2(+a)
Ga(OH)4(-a)
GaOOH
GaP
GaP(g)
GaPO4
GaPO4(a)
Ga4(P2O7)3(a)
GaS
Ga2S
Ga2S(g)
Ga2S3
Ga2S3(a)
Ga4S5
Ga(SCN)3(a)
Ga2(SO3)3(a)
Ga2(SO4)3(a)
Ga2(S2O3)3(a)
Ga(SO4)(+a)
Ga(SO4)2(-a)
GaSb
GaSb(g)
GaSb2(g)
GaSe
Ga2Se
Ga2Se(g)
Ga2Se3
Ga2Se3(a)
Ga(SeCN)3(a)
Ga2(SeO3)3(a)
Ga2(SeO4)3
Ga2(SeO4)3(a)
Ga2(SiF6)3(a)
GaTe
GaTe(g)
GaTe2(g)
Ga2Te(g)
Ga2Te3
Ga2Te3(g)
Ga2(TeO3)3(a)
Gd
Gd(g)
Gd(+4a)
Gd(+3a)
Gd(+3g)
Gd(+3a)
Gd(+2g)
Gd(+2a)
Gd(+g)
GdAl2
GdAl3Cl12(g)
GdAsO4
Gd(AsO2)3
GdB6
Gd(BiO2)3
GdBr3
GdBr3(g)
GdBr3(a)
GdBr(+2a)
Gd(BrO3)3(a)
GdC2
GdC2(g)
Gd(CH3COO)3(a)
Gd(CH3COO)(+2a)
Gd(CH3COO)2(+a)
Gd(CHO2)3(a)
GdCHO2(+2a)
Gd(CHO2)2(+a)
Gd(C3H5O2)(+2a)
Gd(C4H7O2)(+2a)
GdC5H9O2(+2a)
Gd(C3H5O2)2(+a)
Gd(C4H7O2)2(+a)
Gd(C5H9O2)2(+a)
Gd(CN)3(a)
Gd2(CO3)3(a)
Gd2(C2O4)3(a)
GdCO3(+a)
GdCl3
GdCl3(g)
GdCl3(a)
GdCl(+2a)
GdCl2(+a)
GdCl4(-a)
GdCl3*6H2O
Gd(ClO3)3(a)
Gd(ClO4)3(a)
Gd2(CrO4)3(a)
Gd2(Cr2O7)3(a)
GdF3
GdF3(g)
GdF3(a)
GdF(+2a)
GdF2(+a)
GdF4(-a)
GdFe(CN)6(a)
GdFeO3
GdHCO3(+2a)
GdH2PO4(+2a)
GdI3
GdI3(g)
GdI3(a)
GdI(+2a)
Gd(IO3)3
Gd(IO3)3(a)
Gd(MnO4)3(a)
Gd2(MoO4)3
Gd2(MoO4)3(R)
Gd2(MoO4)3(a)
GdN
Gd(NO2)3(a)
Gd(NO3)3(a)
GdNO3(+2a)
Gd(NO3)3*6H2O
GdO(g)
Gd2O3
Gd2O3(M)
GdO(+a)
GdO2(-a)
GdOCl
Gd2O3*CuO
GdO2H(a)
Gd(OH)3
Gd(OH)3(a)
GdOH(+2a)
Gd2O3*WO3
Gd2O3*2WO3
*3Gd2O3*WO3
GdP
GdPO4
GdPO4(a)
GdPO4*2H2O
Gd(ReO4)3
GdS
GdS(g)
Gd2S3
Gd2(SO3)3(a)
Gd2(SO4)3(a)
GdSO4(+a)
Gd(SO4)2(-a)
Gd2(SO4)3*8H2O
GdSe
GdSe(g)
Gd2Se3
GdTe
GdTe(g)
Gd2Te3
Gd2(WO4)3
Gd2(WO4)3(a)
Ge
Ge(g)
Ge2(g)
Ge3(g)
Ge4(g)
Ge(+g)
GeAs
GeBr(g)
GeBr2(g)
GeBr3(g)
GeBr4
GeBr4(l)
GeBr4(g)
GeC(g)
GeC2(g)
Ge2C(g)
Ge(CH3)4(g)
Ge(C2H5)4
Ge(C4H9)4
GeCl(g)
GeCl2(g)
GeCl3(g)
GeCl4(l)
GeCl4(g)
Ge2Cl6(g)
GeD4(g)
Ge2D6(g)
Ge3D6(g)
GeD(H3)3(Tg)
GeD2H2(g)
GeD2(H3)2(Tg)
GeD3(H3)(Tg)
GeF(g)
GeF2
GeF2(g)
GeF3(g)
GeF4(g)
GeF5(-a)
GeF6(-2a)
GeH4(g)
Ge(H3)4(Tg)
Ge2H6(g)
GeHCl3(g)
GeH2Cl2(g)
GeH3Cl(g)
GeHD3(g)
GeH3D(g)
GeHD(H3)2(Tg)
GeHD2(H3)(Tg)
GeH2D(H3)(Tg)
GeH(H3)3(Tg)
GeH2(H3)2(Tg)
GeH3(H3)(Tg)

GeI(g)
GeI2
GeI2(g)
GeI3(g)
GeI4
GeI4(g)
Ge2N(g)
Ge3N4
GeNi2
GeO
GeO(g)
GeO2
GeO2(g)
GeO2(G)
GeO2(H)
GeO2(Q)
Ge(OH)4(a)
GeO2*2MgO
GeO(OH)3(-a)
GeP
GeS
GeS(g)
GeS2
GeS2(g)
Ge2S2(g)
GeSe
GeSe(g)
GeSe2
GeSe2(g)
GeSi(g)
Ge2Si(g)
GeSiC(g)
GeTe
GeTe(g)
GeTe2(g)
GeU
Ge2U
Ge3U
Ge3U5
Ge5U3
H(g)
H2(g)
H2(a)
(H3)(Tg)
(H3)2(Tg)
H(+g)
H(+a)
H(-g)
H2(+g)
H2(-g)
H3(+g)
HAlO2(g)
HAlO2(a)
HAsO2(a)
H3AsO3(a)
H3AsO4(a)
HAsO3(-2a)
HAsO4(-2a)
H2AsO3(-a)
H2AsO4(-a)
HAuBr4(a)
HAuCl4(ia)
HBO(g)
HBO2
HBO2(g)
HBO2(a)
H3BO2
H3BO2(g)
H3BO2(Bg)
H3BO3
H3BO3(a)
H3B3O6
H3B3O6(g)
HBO(+g)
HBO(-g)
H2BO3(-a)
HBOH(g)
H2BOH(g)
HBS(g)
HBS(+g)
HBeO2(-a)
HBiO2(a)
HBr(g)
HBr(ia)
(H3)Br(Tg)
HBrI2(ia)
HBrO(a)
HBrO3(ia)
HBrO4(ia)
HCCN(g)
H3C6H5O7
H3C6H5O7(a)
HC6H5O7(-2a)
H2C6H5O7(-a)
H3C6H5O7*H2O
HCN(l)
HCN(g)
HCN(a)
HCN(ia)
H2CN(g)
H2CN2(g)
H2CN2(1HDg)
H2CN2(3HDg)
HCN(+g)
HCNH(cg)
HCNH(tg)
H2CNN(g)
HCNO(g)
HCNO(a)
H2CNO(g)
H3CNO(g)
HCO(g)
H2CO3(a)
H2C2O4(A)
HCO(+g)
HCO2(-a)
HCO3(-a)
HCO3(-g)
HCO3(-a)
HC2O4(-a)
HCOF(g)
HCOO(g)
HCOOCs(ia)
HCOOH(l)
HCOOH(g)
HCOOH(a)
HCOOH(Cg)
HCOOH(Tg)
HCOOK(ia)
HCOORb(ia)
HCOOTl(a)
(HCOO)3Tl(a)
HCS(g)
H2CS3(l)
HCdO2(-a)
HCl(g)
HCl(a)
HCl(ia)
(H3)Cl(Tg)
HCl(+g)
HClCO(g)
HClO(a)
HClO2(g)
HClO2(a)
HClO2(Da)
HClO3(g)
HClO3(ia)
HClO4(l)
HClO4(g)
HClO4(ia)
HCo(CO)4(g)
HCoO2(-a)
HCrO2(a)
H2CrO4(a)
H2Cr2O7(a)
HCrO4(-a)
HCuO2(-a)
HD(g)
HD(+g)
HD(-g)
HDO(l)
HDO(g)
HDO2(g)
HDS(g)
HDSe(g)
HF(l)
HF(g)
HF(a)
HF(ia)
H2F2(g)
(H3)F(Tg)
H3F3(g)
H4F4(g)
H5F5(g)
H6F6(g)
H7F7(g)
HF2(-a)
HF2(-g)
HF2(-a)
HFe(CN)6(-3a)
H2Fe(CN)6(-2a)
HFeO2(a)
HFeO2(-a)
HGaO2(a)
HGeO3(a)
H2GeO3(a)
HGeO3(-a)
H(H3)(Tg)
H(H3)O(Tl)
H(H3)O(Tg)
H(H3)O2(Tg)
H(H3)S(Tg)
HHfO2(+a)
HHfO3(-a)
HHgO2(-a)
HI(g)
HI(ia)
(H3)I(Tg)
HIO
HIO(g)
HIO(a)
HIO3
HIO3(a)
H5IO6(a)
H2IO(+a)
H3IO6(-2a)
H4IO6(-a)
HInO2(a)
HMnO4(a)
HMnO2(-a)
H2MoO4
H2MoO4(g)
H2MoO4(a)
HMoO4(-a)
HN3(l)
HN3(g)
HN3(a)
H3N2(g)
HNC(g)
HNC(+g)
HNCO(g)
H2NCO(g)
H6(NH4)3Al5(PO4)8*18H2O
HNO(g)
HNO2(g)
HNO2(a)
HNO2(Cg)
HNO2(Tg)
HNO3
HNO3(g)
HNO3(a)
H2N2O2(a)
HNO2(-a)
HN2O2(-a)
HNO3*H2O(l)
HNO3*3H2O(l)
HNbO3(a)
HNiO2(-a)
HO2(g)
H2O
H2O(l)
H2O(g)
H2O(0.01bar)
H2O(0.01barg)
H2O(0.05bar)
H2O(0.05barg)
H2O(0.1bar)
H2O(0.1barg)
H2O(0.5bar)
H2O(0.5barg)
H2O(1000bar)
H2O(100bar)
H2O(100barg)
H2O(10bar)
H2O(10barg)
H2O(1bar)
H2O(1barg)
H2O(200bar)
H2O(200barg)
H2O(20bar)
H2O(20barg)
H2O(300bar)
H2O(30bar)
H2O(30barg)
H2O(400bar)
H2O(40bar)
H2O(40barg)
H2O(500bar)
H2O(50bar)
H2O(50barg)
H2O(5bar)
H2O(5barg)
H2O(600bar)
H2O(60bar)
H2O(60barg)
H2O(700bar)
H2O(70bar)
H2O(70barg)
H2O(800bar)
H2O(80bar)
H2O(80barg)
H2O(900bar)
H2O(90bar)
H2O(90barg)
H2O2(l)
H2O2(g)
H2O2(a)
(H3)O(Tg)
(H3)O2(Tg)
(H3)2O(Tg)
HO(+g)
HO(-g)
HO2(+g)
HO2(-g)
HO2(-a)
H2O(+g)
H2O2(+g)
H3O(+g)
HOCN(g)
HOCN(ia)
HOCl(g)
HOF(g)
H2OI(+g)
HONC(g)

HO2S(g)
HPO(g)
HPO3(a)
H3PO2(a)
H3PO3(a)
H3PO4
H3PO4(l)
H3PO4(a)
H4P2O7(a)
HPO3(-2a)
HPO4(-2a)
HP2O7(-3a)
H2PO2(-a)
H2PO3(-a)
H2PO4(-a)
H2P2O7(-2a)
H3P2O7(-a)
H3P2O7(-2a)
H3PO4*0.5H2O
HPbO2(-a)
H2PtCl6(ia)
HReO4
HReO4(ia)
H4Re2O9
HS(g)
HS2(g)
H2S(g)
H2S(a)
H2S2(l)
H2S2(g)
(H3)2S(Tg)
HS(-a)
HS2(-a)
HS3(-a)
HS4(-a)
HS5(-a)
HS6(-a)
HSCN(g)
HSCN(ia)
HSO(g)
HSO3(g)
H2SO(g)
H2SO3(a)
H2SO4
H2SO4(l)
H2SO4(g)
H2SO4(ia)
H2S2O3(a)
H2S2O4(a)
H2S2O8(ia)
HSO3(-a)
HSO4(-a)
HSO5(-a)
HS2O3(-a)
HS2O4(-a)
HS2O5(-a)
HS2O6(-a)
HS2O7(-a)
HS2O8(-a)
HS3O3(-a)
HS4O3(-a)
HS5O3(-a)
HS6O3(-a)
HS7O3(-a)
HSO3Cl(g)
HSO3F(g)
HSOH(g)
H2SO4*H2O
H2SO4*H2O(l)
H2SO4*2H2O
H2SO4*2H2O(l)
H2SO4*3H2O
H2SO4*3H2O(l)
H2SO4*4H2O
H2SO4*4H2O(l)
H2SO4*6.5H2O
H2SO4*6.5H2O(l)
HSbO2(a)
HScO2(a)
H2Se(g)
H2Se(a)
HSe(-a)
HSeCN(-a)
HSeO3(a)
H2SeO3
H2SeO3(a)
H2SeO4(a)
HSeO3(-a)
HSeO4(-a)
H2SiF6(a)
H2SiO3
H2SiO3(g)
H2SiO3(a)
H2Si2O5
H4SiO4(a)
HSiO3(-a)
H2SiO4(-2a)
H3SiO4(-a)
H2Si(OH)6(a)
HSnO2(-a)
HTcO4
HTcO4(a)
H2TcO4(a)
HTcO4(-a)
H2Te(g)
H2Te(a)
HTe(-a)
H2TeO3
H2TeO3(a)
H6TeO6(a)
HTeO3(-a)
H4TeO6(-2a)
H5TeO6(-a)
H2TeO4*2H2O
HTlO2(a)
HUO2(a)
HUO2(+a)
HUO3(-a)
HUO4(-a)
H2(UO2)2(PO4)2
HVO3(a)
H3VO4(a)
HVO4(-2a)
HV10O23(-5a)
HV10O28(-5a)
H2VO4(-a)
H4VO4(+a)
H2WO4
H2WO4(g)
H2WO4(a)
HWO4(-a)
HW6O21(-5a)
HYO2(a)
HZnO2(-a)
HZrO2(+a)
HZrO3(-a)
He(g)
He(a)
He(+g)
Hf
Hf(g)
Hf(B)
Hf(+4a)
Hf(+g)
Hf(-g)
HfB2
HfBr(g)
HfBr2(g)
HfBr3(g)
HfBr4
HfBr4(g)
HfC0.94
HfC
HfC(g)
HfC0.95O0.05
HfCl(g)
HfCl2
HfCl2(g)
HfCl3
HfCl3(g)
HfCl4
HfCl4(g)
Hf2Cl8(g)
HfCl2C10H10
HfCl4*POCl3
HfCl4*POCl3(g)
HfF2
HfF3
HfF4
HfF4(g)
HfI
HfI(g)
HfI2
HfI2(g)
HfI3
HfI3(g)
HfI4
HfI4(g)
HfN
HfO(g)
HfO2
HfO2(g)
HfO2(a)
HfO(+2a)
HfO(+g)
HfOCl2
HfOH(+3a)
Hf(OH)2(+2a)
HfS2
HfS3
HfSrO3
Hg
Hg(l)
Hg(g)
Hg(a)
Hg2(g)
Hg(+2a)
Hg(+2g)
Hg(+2a)
Hg(+g)
Hg2(+2a)
Hg3(AsO4)2
HgBr
HgBr(g)
HgBr2
HgBr2(g)
HgBr2(a)
Hg2Br2
Hg2Br2(a)
HgBr(+a)
HgBr3(-a)
HgBr4(-2a)
HgBr2*CH3OH
HgBrCl(g)
HgBrCl(a)
HgBrI(g)
HgBrI(a)
HgCH3(g)
Hg(CH3)2(l)
Hg(CH3)2(g)
Hg(C2H5)2
Hg(C2H5)2(l)
Hg(CH3COO)2(a)
Hg2(CH3COO)2
HgCH3COO(+a)
Hg(CH3COO)3(-a)
Hg(CH3NH2)2(+2a)
Hg(CN)2
Hg(CN)2(a)
HgCN(+a)
Hg(CN)3(-a)
Hg(CN)4(-2a)
Hg(CNS)2
Hg(CNS)2(a)
Hg(CNS)4(-2a)
HgCO3
HgCO3(a)
HgC2O4(a)
Hg2CO3
Hg2(COO)2
HgCl
HgCl(g)
HgCl2
HgCl2(g)
HgCl2(a)
HgCl(+a)
HgCl3(-a)
HgCl4(-2a)
HgCl(CH3NH2)(+a)
HgCl2*CH3OH
HgCl2*2CH3OH
HgCl(NH2CH2COO)(a)
Hg(ClO3)2(a)
Hg(ClO4)2(a)
Hg2(ClO4)2(a)
HgCrO4(a)
HgCr2O7(a)
Hg2CrO4
HgD(g)
HgF(g)
HgF2
HgF2(g)
HgF2(a)
Hg2F2
Hg2F2(a)
HgF(+a)
HgH(g)
Hg(H3)(Tg)
Hg(HCOO)2(a)
Hg2(HCOO)2
HgI
HgI(g)
HgI2
HgI2(g)
HgI2(a)
Hg2I2(a)
HgI(+a)
HgI3(-a)
HgI4(-2a)
HgICl(g)
HgICl(a)
Hg(MnO4)2(a)
HgMoO4
HgMoO4(a)
Hg2MoO4
Hg2MoO4(a)
Hg2(N3)2
Hg(NH3)2(+2a)
Hg(NH3)3(+2a)
Hg(NH3)4(+2a)
Hg(NH2CH2COO)2(a)
HgNO3
Hg(NO2)2(a)
Hg(NO3)2(a)
Hg2(NO3)2(a)
HgO
HgO(g)
HgO(a)
HgO(R)
HgO(Y)
Hg2O
Hg(OH)2(a)
Hg2(OH)2(a)
HgOH(+a)

Hg2OH(+3a)
Hg2(OH)2(+2a)
HgOHCl(a)
Hg3(PO4)2(a)
HgPb2
Hg2(ReO4)2
HgS
HgS(g)
HgS(A)
HgS(M)
Hg2S
Hg(SCN)4(-2a)
HgS(H2S)2(a)
HgSO3(a)
HgSO4
HgSO4(a)
Hg2SO4
Hg2SO4(a)
HgSO4*HgO
HgSO4*2HgO
HgSe
HgSe(g)
HgSeO3
HgSeO4
HgTe
HgTe(g)
HgTl(g)
Hg(VO3)2
Hg(VO3)2(a)
HgWO4
HgWO4(a)
Hg2WO4
Ho
Ho(g)
Ho(+4a)
Ho(+3g)
Ho(+3a)
Ho(+2g)
Ho(+2a)
Ho(+g)
HoAl3Cl12(g)
Ho(AsO2)3
Ho(BiO2)3
HoBr3
HoBr3(g)
HoBr3(a)
Ho(BrO3)3(a)
HoC2(g)
Ho(CH3COO)3(a)
HoCH3COO(+2a)
Ho(CH3COO)2(+a)
Ho(CHOO)3(a)
Ho(CN)3(a)
Ho2(CO3)3(a)
Ho2(C2O4)3(a)
HoCO3(+a)
HoCl3
HoCl3(g)
HoCl3(a)
HoCl3(Y)
HoCl(+2a)
HoCl2(+a)
HoCl4(-a)
HoCl3*6H2O
HoClO
Ho(ClO)3(a)
Ho(ClO3)3(a)
Ho(ClO4)3(a)
Ho2(CrO4)3(a)
Ho2(Cr2O7)3(a)
HoF(g)
HoF3
HoF3(g)
HoF3(a)
HoF(+2a)
HoF2(+a)
HoF4(-a)
HoFe(CN)6(a)
HoFeO3
HoH2
HoHCO3(+2a)
HoH2PO4(+2a)
HoI3
HoI3(g)
HoI3(a)
Ho(IO3)3
Ho(IO3)3(a)
Ho(MnO4)3(a)
Ho2(MoO4)3
HoN
Ho(NO2)3(a)
Ho(NO3)3(a)
HoNO3(+2a)
HoO(g)
Ho2O3
HoO(+a)
HoO2(-a)
HoO2H(a)
Ho(OH)3
Ho(OH)3(a)
HoOH(+2a)
HoPO4
HoPO4(a)
HoPO4*2H2O
HoS
HoS(g)
Ho2S3
Ho2(SO3)3(a)
Ho2(SO4)3(a)
HoSO4(+a)
Ho(SO4)2(-a)
HoSe
HoSe(g)
Ho2Se3
HoTe
HoTe(g)
Ho2Te3
Ho2(WO4)3
Ho6WO12
I
I(g)
I2
I2(l)
I2(g)
I2(a)
I2(B)
I3(g)
I(+g)
I(-a)
I(-g)
I(-a)
I3(-a)
IBr
IBr(g)
ICl
ICl(l)
ICl(g)
ICl2
ICl3
I2Cl(-a)
IF(g)
IF5(l)
IF5(g)
IF7(g)
IIO(g)
INO2(g)
IO(g)
IO2(g)
IO3(g)
I2O5
IO(-g)
IO(-a)
IO(-3a)
IO3(-a)
IO4(-a)
I2OH
IOI(g)
IOO(g)
In
In(g)
In2(g)
In(+3g)
In(+3a)
In(+g)
In(AlO2)3(a)
InAs
InAs(g)
InAsO4
InAsO4(a)
InBr
InBr(g)
InBr2(g)
InBr3
InBr3(g)
InBr3(a)
In2Br2(g)
In2Br4(g)
In2Br6(g)
In(BrO3)3(a)
In(CH3)3(g)
In(CH3COO)3(a)
In(CHOO)3(a)
In(CN)3(a)
In2(CO3)3(a)
In2(C2O4)3(a)
InCl
InCl(g)
InCl2
InCl2(g)
InCl3
InCl3(g)
InCl3(a)
In2Cl2(g)
In2Cl4(g)
In2Cl6(g)
InCl(+2a)
In(ClO)3(a)
In(ClO2)3(a)
In(ClO3)3(a)
In(ClO4)3(a)
InD(g)
InF(g)
InF2(g)
InF3
InF3(g)
InF3(a)
In2F2(g)
In2F4(g)
In2F6(g)
InF(+2a)
InH(g)
In(H3)(Tg)
InI
InI(g)
InI2
InI2(g)
InI3
InI3(g)
InI3(a)
In(I3)3(a)
In2I2(g)
In2I4(g)
In2I6(g)
In(IO3)3(a)
InN
In(NO2)3(a)
In(NO3)3(a)
InO(g)
In2O(g)
In2O3
InO(+a)
InO2(-a)
In(OCN)3(a)
InOH(g)
In(OH)3
In(OH)3(a)
InOH(+2a)
InOH(+a)
In(OH)2(+a)
In(OH)O(a)
InP
InP(g)
InPO4(a)
In4(P2O7)3(a)
InS
InS(g)
InS1.2
In2S(g)
In2S2(g)
In2S3
In2S3(a)
In3S4
In4S5
In5S6
In(SCN)3(a)
In2(SO3)3(a)
In2(SO4)3
In2(SO4)3(a)
In2(S2O3)3(a)
InSO4(+a)
In(SO4)2(-a)
InSb
InSb(g)
InSb2(g)
In3SbTe2
InSe
InSe(g)
In2Se
In2Se(g)
In2Se2(g)
In2Se3
In2Se3(a)
In(SeCN)3(a)
In2(SeO3)3(a)
In2(SeO4)3(a)
In2(SiF6)3(a)
InTe
InTe(g)
InTe2(g)
In2Te
In2Te(g)
In2Te2(g)
In2Te3
In2Te5
In4Te3
In9Te7
In2(TeO3)3(a)
Ir
Ir(g)
Ir(+g)
IrBr
IrBr2
IrBr3
IrC(g)
IrCl
IrCl2
IrCl3
IrCl3(g)
IrCl6(-2a)
IrCl6(-3a)
IrF4(g)
IrF5
IrF5(g)
IrF6

IrF6(g)
IrI
IrI2
IrO(g)
IrO2
IrO2(g)
IrO3(g)
Ir2O3
IrO2Cl(g)
Ir(OH)4
IrS2
IrS2.667
Ir2S3
IrSe1.5
IrSe2
IrSe3
IrTe2
IrTe2.67
K
K(l)
K(g)
K2(g)
K(+g)
K(+a)
K(-g)
K2(+g)
KAg(CN)2
KAg(CN)2(ia)
KAgCl2(ia)
K2AgI3
K2AgI3(ia)
KAl2(AlSi3O10)(OH)2
KAlCl4
K3AlCl6
K3Al2Cl9
KAlF4(g)
K3AlF6
KAlH4
KAlO2
KAlO2(a)
KAl3(OH)6(SO4)2
KAl(SO4)2
KAl(SO4)2(ia)
KAl(SO4)2*3H2O
KAl(SO4)2*12H2O
KAl3(SO4)2(OH)6
K2Al6(SO4)5(OH)10*4H2O
KAlSiO4
KAlSiO4(K)
KAlSi2O6
KAlSi3O8
KAlSi3O8(A)
KAlSi3O8(G)
KAlSi3O8(K)
KAlSi3O8(M)
KAlSi3O8(X)
K3AlSi3O8
K3Al3Si3O10(OH)2
KAs
KAs2
K3As
K5As4
KAsO2
KAs3O8
K2As4O11
K3AsO4
K3AsO4(ia)
KBF4
KBF4(g)
KBF4(ia)
KBF3OH(ia)
KBH4
KBH4(ia)
KBO2
KBO2(g)
KBO2(ia)
K2B4O7
K2B8O13
K2B8O17
KB(OH)4(ia)
KBeF3(g)
KBi2
K3Bi2
K5Bi4
KBiO2
KBr
KBr(g)
KBr(a)
KBr3(ia)
KBr5(ia)
K2Br2(g)
KBr2Cl(ia)
KBrI2(ia)
KBrO(ia)
KBrO3
KBrO3(ia)
KBrO4
KBrO4(ia)
KCH3COO(a)
K(CH3COO)2(-a)
KCHO2
KCHO2(a)
K(C2H3O3)(a)
KC3H5O2(a)
K(C3H5O3)(a)
K(C4H7O2)(a)
K(C5H9O2)(a)
K(CHO2)2(-a)
K(C2H3O3)2(-a)
K(C3H5O2)2(-a)
K(C3H5O3)2(-a)
K(C4H7O2)2(-a)
K(C5H9O2)2(-a)
KCN
KCN(g)
KCN(ia)
K2(CN)2(g)
KCNO(ia)
KCNS
KCNS(ia)
K2CO3
K2CO3(g)
K2CO3(ia)
K2C2O4
K2C2O4(a)
K2CO3*0.5H2O
K2CO3*1.5H2O
KCaCl3
KCdCl3
KCdCl3(ia)
K4CdCl6
K2CdI4(ia)
KCl
KCl(g)
KCl(a)
K2Cl2(g)
KCl*3LaCl3
*2KCl*LaCl3
KCl*MgCl2
*2KCl*MgCl2
*3KCl*MgCl2
*4KCl*MgCl2
*3KCl*NdCl3
*3KCl*2NdCl3
KClO(ia)
KClO2(ia)
KClO3
KClO3(ia)
KClO4
KClO4(ia)
*3KCl*PrCl3
*3KCl*2PrCl3
K3Co(CN)6
KCrO2
K2CrO4
K2CrO4(g)
K2CrO4(ia)
K2Cr2O7(ia)
K3CrO4
K4CrO4
KCr2O7(-a)
KCr(SO4)2
KCr(SO4)2*12H2O
K3Cu(CNS)4(ia)
KCuCl3
K2CuCl4
K2CuCl4*2H2O
K2CuCl2(H2O)2*Cl2
KD(g)
KF
KF(g)
KF(ia)
K2F2(g)
KF2(-g)
KF*2HF
KF*3HF
KF*2H2O
*4KF*3NbF3O
*5KF*3NbF3O
KF*Nb2O5
*3KF*2Nb2O3
*4KF*3TaF3O
*5KF*3TaF3O
KF*Ta2O5
*3KF*2Ta2O5
KFe3(AlSi3O10)(OH)2
K3Fe(CN)6
K3Fe(CN)6(a)
K4Fe(CN)6
K4Fe(CN)6(a)
KFe(CN)6(-2a)
KFe(CN)6(-3a)
K4Fe(CN)6*3H2O
KFe3(FeSi3O10)(OH)2
KFeO2
K2FeO2
K4FeO3
KFe3(SO4)2(OH)6
KH
KH(g)
K3H6Al5(PO4)8*18H2O
KH2AsO4
KH2AsO4(ia)
K2HAsO4(ia)
KHCO3
KHCO3(ia)
KHC2O4(ia)
KHCrO4(ia)
KHF2
KHF2(ia)
KH2PO4
KH2PO4(ia)
K2HPO4
K2HPO4(ia)
K2H2P2O7
K2H2P2O7(ia)
K3HP2O7(ia)
KHS(ia)
KHSO3(ia)
KHSO4
KHSO4(a)
KHSO5
KHSe(ia)
KHSeO4(ia)
KH2VO4(ia)
K5HV10O28(ia)
KHgBr3(ia)
K2HgBr4(ia)
KHg(CN)3(ia)
K2Hg(CN)4(ia)
KHgCl3(ia)
K2HgCl4(ia)
KHgI3(ia)
K2HgI4(ia)
KI
KI(g)
KI(a)
KI3(ia)
K2I2(g)
KI*4AgI
KI2Cl(ia)
KIO(ia)
KIO3
KIO3(ia)
KIO4
KIO4(ia)
K2IrCl6
K3IrCl6
KLa(CrO4)2
KLi(g)
KMg3AlSi3O10F2
KMg3(AlSi3O10)(OH)2
KMg(SO4)Cl*3H2O
K2Mg(SO4)2*4H2O
K2Mg(SO4)2*6H2O
KMnO4
KMnO4(ia)
K2MoO4
K2MoO4(ia)
K2Mo2O7
K2Mo3O10
K2Mo4O13
K2Mo8O25
KN3
KN3(ia)
KNH2
KNO2
KNO2(g)
KNO2(ia)
KNO3
KNO3(g)
KNO3(a)
KNO3(ia)
K0.33Na0.667
KNa(g)
KNaS2O7
KNbCl6
K3NbCl7
KNbF6
K2NbF7
K3NbF8
*2K2NbF7*Nb2O5
K2NbF3O2
K2NbF5O
K3NbF6O
K2NbF5O*Nb2O3
*2K2NbF7*Ta2O5
KNbO3(a)
KNd(CrO4)2
K2Ni(CN)4(ia)
KO(g)
KO2
KO3
K2O
K2O(g)
K2O2
K2O2(g)
K2O3
K2O4
KO(-g)
K2O(+g)
K2O*3B2O3
K2O*Cr2O6
KOH

KOH(g)
KOH(a)
K2(OH)2(g)
KOH(+g)
KOH*H2O
KOH*2H2O
K2O*3MoO3
K2O*4MoO3
K2O*NpO3
KOOCH(a)
K2O*SiO2
K2O*2SiO2
K2O*4SiO2
K2O*WO3
K2O*WO3(a)
K2OsCl6
K3P7
KPF6
KPF6(ia)
KPO3
K3PO4
K3PO4(ia)
K4P2O7
K4P2O7(ia)
KP2O7(-3a)
K3PO4*7H2O
K4P2O7*3H2O
K2Pb(SO4)2
K2PdBr4(ia)
K2PdCl4
K2PdCl6
KPr(CrO4)2
K2PtBr4
K2PtBr4(ia)
K2PtBr6
K2PtBr6(ia)
K2PtCl4
K2PtCl4(ia)
K2PtCl6
K2PtCl6(ia)
K2PtI6(ia)
KPt(NH3)Cl3(ia)
K2ReBr6
K2ReCl6
K2ReCl6(ia)
KReO4
KReO4(ia)
K3RhCl6
KS(g)
K2S
K2S(g)
K2S(ia)
K2S2
K2S2(ia)
K2S3
K2S3(ia)
K2S4
K2S4(ia)
K2S5
K2S5(ia)
K2SO3
K2SO3(ia)
K2SO4
K2SO4(g)
K2SO4(ia)
K2S2O3(ia)
K2S2O4(ia)
K2S2O7
K2S2O7(l)
K2S2O8
K2S2O8(ia)
K2S4O6
K2S4O6(ia)
KSO4(-a)
KS2O3(-a)
KS2O8(-a)
K2SO4*BF3
K2SO4*2BF3
KSO2F
K2SO3*H2O
K2SO4*2MgSO4
KSb
KSb2
K3Sb
K5Sb4
KScCl4(g)
K2Se
K2Se(a)
K2SeO3
K2SeO3(ia)
K2SeO4
K2SeO4(ia)
K2SiF6
K2SiF6(ia)
K3SmCl6
KSm(CrO4)2
KSnBr3(ia)
K2SnBr6
KSnCl3(ia)
K2SnCl6
KTaCl6
K3TaClF7
KTaF6
K2TaF7
K3TaF8
*2K2TaF7*Nb2O3
K2TaF3O2
K2TaF5O
K2TaF5O*Ta2O5
*2K2TaF7*Ta2O5
KTaO3
KTcO4
K2Te
KTeO4
K2TeO3(a)
K2TiCl6
K2TiF6
K2TiO3
KUF5(g)
KUF6
K2UO4
K2(UO2)2(PO4)2
K2(UO2)2(VO4)2
K0.27V2O5
KVO3(ia)
KVO4
K2Zn(CN)4(ia)
KZnF3
K2Zn3(P2O7)2*3H2O
Kr(g)
Kr(a)
Kr(+g)
KrF2(g)
La
La(g)
La2(g)
La(+3a)
La(+3g)
La(+3a)
La(+2a)
La(+g)
LaAl2
LaAlCl6
LaAl3Cl12(g)
LaAlO3
LaAs
LaAsO4
La(AsO2)3
LaAu(g)
LaB6
LaBi
La(BiO2)3
LaBr3
LaBr3(g)
LaBr3(a)
La(BrO3)3(a)
LaC2
LaC2(g)
La(CH3CO2)2(+a)
La(CH3COO)3(a)
LaCH3COO(+2a)
La(CH3COO)2(+a)
La(CHO2)3(a)
LaCHO2(+2a)
La(CHO2)2(+a)
La(C3H5O2)(+2a)
LaC3H5O3(+2a)
La(C4H7O2)(+2a)
LaC5H9O2(+2a)
La(C3H5O2)2(+a)
La(C4H7O2)2(+a)
La(C5H9O2)2(+a)
La(CN)3(a)
La2(CO3)3(a)
La2(C2O4)3(a)
LaCO3(+a)
LaCl2(g)
LaCl3
LaCl3(g)
LaCl3(a)
LaCl(+2a)
LaCl2(+a)
LaCl4(-a)
LaCl3*7H2O
La(ClO3)3(a)
La(ClO4)3(a)
LaCoO3
LaCr0.5Co0.5O3
LaCrO3
La2CrO4
La2(CrO4)3
La2(CrO4)3(a)
La2(Cr2O7)3(a)
LaF(g)
LaF2(g)
LaF3
LaF3(g)
LaF3(a)
LaF(+2a)
LaF2(+a)
LaF4(-a)
LaFe(CN)6(a)
LaFeO3
LaH2
LaHCO3(+2a)
LaH2PO4(+2a)
LaI3
LaI3(g)
LaI3(a)
La(IO3)3
La(IO3)3(a)
LaIn3
LaMg
LaMnO3
La(MnO4)3(a)
LaN
La(NO2)3(a)
La(NO3)3(a)
LaNO3(+2a)
LaNi5
La2NiO4
La4Ni3O10
LaO(g)
LaO2(g)
La2O(g)
La2O2(g)
La2O3
LaO(+g)
LaO(+a)
LaO2(-a)
La2O3*Al2O3
LaOCl
La2O3*CuO
LaO2H
LaO2H(a)
La(OH)3
La(OH)3(am)
La(OH)3(a)
LaOH(+2a)
La2O3*3MoO3
La2O3*3MoO3(a)
La2O2SO4
La2O3*2ZrO2
LaPO4
LaPO4(a)
La(PO3)3
LaPO4*2H2O
LaPd3S4
La(ReO4)3
LaRh(g)
LaS
LaS(g)
LaS2
La2S3
La2S3(a)
La2(SO3)3(a)
La2(SO4)3
La2(SO4)3(a)
LaSO4(+a)
La(SO4)2(-a)
La2(SO4)3*9H2O
La0.53Sb0.47
LaSb
LaSe
LaSe(g)
La2Se3
La3Se4
La2(SeO3)3
La2(SeO3)3(a)
La2(SeO4)3(a)
La2Si2O7
La0.5Sr0.5CoO3
La0.5Sr0.5CrO3
LaSrCrO4
LaTe
LaTe(g)
La2Te3
La2WO6
La2W2O9
La2(WO4)3
La2(WO4)3(a)
La6WO12
La6W2O15
La10W2O21
La10W22O81
La14W8O45
Li
Li(l)
Li(g)
Li2(g)
Li(+a)
Li(+g)
Li(+a)
Li(-g)
Li2(+g)
Li3(+g)
LiAl
LiAlCl4
LiAlF4(g)
Li3AlF6
LiAlH4
Li3AlH6
LiAlO2
LiAlO2(a)

LiAl5O8
Li2Al2O4
LiAlSiO4
LiAlSi2O6
LiAlSi2O6(B)
Li2Al2Si8O20
LiAs
LiAsO2
Li3AsO4
Li3AsO4(a)
LiBF4
LiBH4
LiBH4(ia)
LiBO2
LiBO2(g)
LiB3O5
Li2B4O7
Li2B6O10
Li2B8O13
LiBeF3
LiBeF3(l)
LiBeF3(g)
Li2BeF4
Li3Bi
LiBiO2
LiBr
LiBr(g)
LiBr(ia)
Li2Br2(g)
Li3Br3(g)
LiBr*H2O
LiBr*2H2O
LiBrO3
LiBrO3(ia)
Li2C2
LiCH3COO(a)
Li(CH3COO)2(-a)
LiC2H3O3(a)
LiC3H5O3(a)
LiCHOO(a)
LiCN(a)
LiCNS
Li2CO3
Li2CO3(ia)
Li2C2O4(a)
LiCl
LiCl(g)
LiCl(a)
Li2Cl2
Li2Cl2(g)
Li3Cl3(g)
LiCl*4C2H5OH
Li2ClF(g)
LiCl*H2O
LiClO
LiClO(a)
LiClO2(a)
LiClO3(ia)
LiClO4
LiClO4(ia)
LiClO4*H2O
LiClO4*3H2O
LiCrO2
Li2CrO4
Li2CrO4(ia)
Li2Cr2O7(a)
Li3CrO4
LiD
LiD(g)
LiF
LiF(g)
LiF(ia)
Li2F2(g)
Li3F3(g)
LiF2(-g)
LiFO(g)
Li3Fe(CN)6(a)
Li4Fe(CN)6(a)
LiFeO2
LiFe5O8
Li2Fe3O5
Li5FeO4
Li3GaF6
LiH
LiH(g)
Li(H3)(T)
Li(H3)(Tg)
LiHCO3(a)
LiHF2
LiH2PO4
Li2HPO4
Li2H2P2O7
Li3HP2O7
Li3H2P3O10
Li4H2P4O13
LiHPO4(-a)
LiHP2O7(-2a)
LiHSO4
LiHg
LiHg3
LiI
LiI(g)
LiI(ia)
LiI3(a)
Li2I2(g)
Li3I3(g)
LiI*H2O
LiI*2H2O
LiI*3H2O
LiIO3
LiIO3(ia)
LiMnO4(a)
Li2MoO4
Li2MoO4(g)
Li2MoO4(a)
Li2Mo2O7
LiN(g)
LiN3
LiN3(ia)
Li3N
LiNO2
LiNO2(g)
LiNO2(ia)
LiNO3
LiNO3(g)
LiNO3(ia)
LiNO2*H2O
LiNO3*3H2O
LiNbO3
LiNbO3(a)
LiO(g)
LiO3
Li2O
Li2O(g)
Li2O2
Li2O2(g)
LiO(-g)
Li2O(+g)
Li2O*5Al2O3
Li2O*B2O3
Li2O*2B2O3
Li2O*3B2O3
LiOCl(g)
LiOD(g)
LiOF(g)
Li2O*5Fe2O3
LiOH
LiOH(g)
LiOH(a)
LiO(H3)(Tg)
Li2(OH)2(g)
LiOH(+g)
LiOH*H2O
Li2O*HfO2
Li2O*3MoO3
Li2O*4MoO3
LiON(g)
LiONa
LiONa(g)
Li2O*Nb2O5
Li2O*NpO5
Li2O*SiO2
Li2O*2SiO2
*2Li2O*SiO2
Li2O*TiO2
Li2O*3UO3
Li2O*WO3
Li2O*WO3(a)
LiPO3
Li3PO4
Li3PO4(a)
(LiPO3)3
Li4P2O7
Li4P2O7(a)
Li5P3O10
LiP2O7(-3a)
LiReO4
LiReO4(ia)
Li2S
Li2S(a)
Li2SO3
Li2SO3(a)
Li2SO4
Li2SO4(g)
Li2SO4(B)
Li2SO4(ia)
Li2S2O3(a)
LiSO4(-a)
Li2SO4*H2O
LiScCl4(g)
(LiScCl4)2(g)
Li2Se
Li2Se(a)
Li2SeO3(a)
Li2SeO4
Li2SeO4(a)
Li2SeO4*H2O
Li2SeO4*H2O(l)
Li2SiF6(ia)
Li2SnO3
LiTaO3
Li2Te
Li2TeO3(a)
Li2Ti3O7
Li2UO4
Li4UO5
LiVO3
LiVO3(a)
Li3VO4
Li0.05Zn0.9Fe2.05O4
Li2ZrO3
Li4ZrO4
Li8ZrO6
Lu
Lu(g)
Lu(+4a)
Lu(+3g)
Lu(+3a)
Lu(+2g)
Lu(+g)
LuAl3Cl12(g)
Lu(AsO2)3
Lu(BiO2)3
LuBr3
LuBr3(a)
Lu(BrO3)3(a)
LuC2(g)
Lu(CH3COO)3(a)
LuCH3COO(+2a)
Lu(CH3COO)2(+a)
LuC3H5O3(+2a)
Lu(CHOO)3(a)
Lu(CN)3(a)
Lu2(C2O4)3(a)
LuCO3(+a)
LuCl3
LuCl3(g)
LuCl3(a)
LuCl(+2a)
LuCl2(+a)
LuCl4(-a)
LuCl3*6H2O
Lu(ClO)3(a)
Lu(ClO3)3(a)
Lu(ClO4)3(a)
Lu2(CrO4)3(a)
Lu2(Cr2O7)3(a)
LuF(g)
LuF3
LuF3(g)
LuF3(a)
LuF(+2a)
LuF2(+a)
LuF4(-a)
LuFe(CN)6(a)
LuFeO3
LuHCO3(+2a)
LuH2PO4(+2a)
LuI3
LuI3(g)
LuI3(a)
Lu(IO3)3
Lu(IO3)3(a)
Lu(MnO4)3(a)
Lu2(MoO4)3
Lu(NO2)3(a)
Lu(NO3)3(a)
LuNO3(+2a)
LuO(g)
Lu2O3
LuO(+a)
LuO2(-a)
LuOCl
LuO2H(a)
Lu(OH)3
Lu(OH)3(a)
LuOH(+2a)
LuPO4
LuPO4(a)
LuPO4*2H2O
Lu(ReO4)3
LuS
LuS(g)
Lu2S3
Lu2(SO3)3(a)
Lu2(SO4)3(a)
LuSO4(+a)
Lu(SO4)2(-a)
LuSe
LuSe(g)
Lu2Se3
LuTe
LuTe(g)
Lu2Te3
Lu2(WO4)3
Mg
Mg(g)
Mg2(g)
Mg(+2a)
Mg(+2g)
Mg(+g)
Mg(+a)
Mg2Al3(AlSi5O18)H2O
MgAl2Cl8(g)

MgAl3Cl11(g)
MgAl2O4(a)
Mg7Al9O4*Al9Si3O36
Mg2Al4SiO10
Mg2Al4Si5O18
Mg3Al2Si3O12
Mg3.5Al18Si7.75O44(OH)4
Mg5Al2Si3O10(OH)8
Mg(AsO2)2
Mg3(AsO4)2
Mg3(AsO4)2(a)
MgB2
MgB4
MgB12
Mg(BiO2)2
MgBr
MgBr(g)
MgBr2
MgBr2(g)
MgBr2(ia)
Mg2Br4(g)
MgBr2(+g)
MgBr2*6H2O
Mg(BrO3)2(a)
MgBrOH(g)
MgC2
Mg2C3
Mg(CH3COO)2(a)
MgCH3COO(+a)
Mg(C2H4NO2)2(a)
Mg(C3H6NO2)2(a)
MgC2H4NO2(+a)
MgC3H6NO2(+a)
Mg(CHO2)2(a)
Mg(C2H3O3)2(a)
Mg(C3H5O2)2(a)
Mg(C3H5O3)2(a)
Mg(C4H7O2)2(a)
Mg(C5H9O2)2(a)
MgCHO2(+a)
MgC2H3O3(+a)
MgC3H5O2(+a)
MgC3H5O3(+a)
Mg(C4H7O2)(+a)
MgC5H9O2(+a)
Mg(CN)2(a)
Mg(CNS)2(a)
MgCO3
MgCO3(a)
MgCO3(M)
MgCO3(a)
MgC2O4(ia)
MgCO3*3H2O
MgCO3*5H2O
MgCd
MgCd3
MgCe
MgCl
MgCl(g)
MgCl2
MgCl2(g)
MgCl2(a)
Mg2Cl4(g)
MgCl(+g)
MgCl(+a)
MgClF(g)
MgCl2*H2O
MgCl2*2H2O
MgCl2*4H2O
MgCl2*6H2O
Mg(ClO)2(a)
Mg(ClO2)2(a)
Mg(ClO3)2
Mg(ClO3)2(a)
Mg(ClO4)2
Mg(ClO4)2(ia)
Mg(ClO4)2*6H2O
MgCrO4
MgCrO4(a)
MgCr2O3
MgCr2O4
MgCr2O7(a)
MgCu1.34Al0.66
MgCuZn
MgD2
MgF(g)
MgF2
MgF2(g)
MgF2(a)
Mg2F4(g)
MgF(+g)
MgF(+a)
MgF2(+g)
MgFOH(g)
Mg2Fe(CN)6(ia)
Mg3Fe2(CN)12(a)
MgFe(CN)6(-2a)
MgFe1.415Cr0.632O4.07
MgFe2O4
MgGa2O4
Mg2Ge
MgGeO3
Mg2GeO4
MgH(g)
MgH2
Mg(HCO3)(+a)
Mg(HCOO)2
Mg(HCOO)2(a)
Mg(HCOO)(+a)
Mg(HSiO3)(+a)
MgHg
MgHg2
Mg2Hg
Mg3Hg
Mg5Hg2
Mg5Hg3
MgI(g)
MgI2
MgI2(g)
MgI2(ia)
Mg(I3)2(a)
Mg(IO3)2(a)
MgIOH(g)
Mg3La2(NO3)12*24H2O
MgMn2O4
Mg(MnO4)2(a)
MgMoO3
MgMoO4
MgN(g)
Mg3N2
Mg(NO2)2(a)
Mg(NO3)2
Mg(NO3)2(ia)
Mg(NO3)2*2H2O
Mg(NO3)2*6H2O
MgNb2O6(a)
MgNi2
Mg2Ni
MgO
MgO(l)
MgO(g)
MgO(M)
MgO2
MgO*Al2O3
MgOH(g)
Mg(OH)2
Mg(OH)2(g)
Mg(OH)2(ia)
MgOH(+g)
MgOH(+a)
Mg2(OH)(+3a)
Mg4(OH)4(+4a)
Mg2(OH)2CO3*3H2O
Mg5(OH)2(CO3)4*4H2O
Mg(OH)Cl
Mg(OH)Cl(g)
*3MgO*2SiO2*2H2O
*3MgO*4SiO2*H2O
*7MgO*8SiO2*H2O
Mg3P2
Mg2P2O7
Mg2P2O7(a)
Mg3(PO4)2
Mg3(PO4)2(a)
MgP2O7(-2a)
Mg2Pb
Mg(ReO4)2(a)
MgS
MgS(g)
MgS(a)
MgSO3
MgSO3(a)
MgSO4
MgSO4(a)
MgSO4(A)
MgSO4(B)
MgSO4(ia)
MgS2O3(a)
MgSO3*3H2O
MgSO3*6H2O
MgSO4*H2O
MgSO4*2H2O
MgSO4*4H2O
MgSO4*5H2O
MgSO4*6H2O
MgSO4*7H2O
Mg3Sb2
Mg(SbO3)2
Mg2Sb2O7
Mg3(SbO4)2
MgSe
MgSe(a)
MgSeO3
MgSeO3(a)
MgSeO4
MgSeO4(ia)
MgSeO3*6H2O
MgSeO4*H2O
MgSeO4*4H2O
MgSeO4*6H2O
Mg2Si
MgSiF6(a)
MgSiO3
MgSiO3(G)
MgSiO3(HP)
MgSiO3(HT)
MgSiO3(I)
MgSiO3(L)
MgSiO3(M)
MgSiO3(P)
MgSiO3(PE)
Mg2SiO4
Mg2SiO4(BF)
Mg2SiO4(F)
Mg2SiO4(GF)
Mg4Si6O21H12
Mg4Si6O23H14
Mg3Si2O5(OH)4
Mg6Si4O10(OH)8
Mg7Si8O22(OH)2
Mg48Si34O85(OH)62
Mg2Sn
MgTe
MgTeO3
MgTeO3(a)
MgTeO3*5H2O
MgTeO3*6H2O
Mg2Th
MgTiO3
MgTi2O5
Mg2TiO4
MgUO4
Mg(UO2)2(PO4)2
Mg(VO3)2
MgV2O6
MgV2O6(a)
Mg2V2O7
Mg3(VO4)2
MgWO4
MgWO4(a)
MgZn2
Mg48Zn52
Mn
Mn(g)
Mn(B)
Mn(G)
Mn(+3a)
Mn(+2a)
Mn(+g)
Mn2(+3g)
Mn2(+2a)
MnAlCl5(g)
MnAl2Cl8(g)
MnAl3Cl11(g)
MnAl2Si2O6(OH)4
MnAs
Mn3(AsO4)2
MnB
MnB2
Mn2B
Mn3B4
MnBr(g)
MnBr2
MnBr2(g)
MnBr2(a)
MnBr2*4H2O
MnBr2*6H2O
MnC2
Mn3C
Mn5C2
Mn7C3
Mn15C4
Mn23C6
Mn(C5H5)2
Mn(CH3COO)2(a)
MnCH3COO(+a)
Mn(CH3COO)3(-a)
Mn(C2H4NO2)2(a)
Mn(C3H6NO2)2(a)
MnC2H4NO2(+a)
MnC3H6NO2(+a)
Mn(CHO2)2(a)
Mn(C2H3O3)2(a)
Mn(C3H5O2)2(a)
Mn(C3H5O3)2(a)
Mn(C4H7O2)2(a)
Mn(C5H9O2)2(a)
MnCHO2(+a)
MnC2H3O3(+a)
Mn(C3H5O2)(+a)
MnC3H5O3(+a)
Mn(C4H7O2)(+a)
MnC5H9O2(+a)
Mn(CN)2(a)
MnCO3
MnCO3(a)
MnC2O4(a)
Mn2(CO)10
Mn2(CO)10(g)
Mn(C2O4)2(-2a)
Mn(CO)5Br(g)
Mn(CO)5Cl(g)
Mn(CO)5I(g)
Mn0.9554Ca0.0446SiO3

MnCl(g)
MnCl2
MnCl2(g)
MnCl2(ia)
MnCl3
MnCl3(g)
MnCl4(l)
MnCl4(g)
Mn2Cl4(g)
MnCl(+a)
MnCl2*H2O
MnCl2*2H2O
MnCl2*4H2O
MnClO3(g)
Mn(ClO3)2(a)
Mn(ClO4)2(a)
MnCrO4(a)
MnCr2O7(a)
MnF(g)
MnF2
MnF2(g)
MnF2(a)
MnF3
MnF3(g)
MnF4
MnF4(g)
MnF(+a)
MnF2*4H2O
MnFO3(g)
Mn2Fe(CN)6(a)
MnFe2Cl8(g)
MnGaCl5(g)
MnGa2Cl8(g)
MnGa2S4
Mn3Ga2S6
Mn5Ge3
MnH(g)
MnHg
Mn2Hg5
MnI(g)
MnI2
MnI2(g)
MnI2(a)
Mn2I4(g)
MnI2*4H2O
Mn(IO3)2
Mn(IO3)2(a)
MnInCl5(g)
MnIn2Cl8(g)
MnIn2S4
Mn(MnO4)2(a)
Mn3N2
Mn4N
Mn5N2
Mn(NO2)2(a)
Mn(NO3)2
Mn(NO3)2(ia)
MnO
MnO(g)
MnO(a)
MnO2
MnO2(g)
Mn2O3
Mn2O7(l)
Mn3O4
MnO2(-2a)
MnO4(-a)
MnO4(-2a)
MnO*Al2O3
MnOH(g)
Mn(OH)2
Mn(OH)2(l)
Mn(OH)2(a)
MnOH(+a)
Mn2O3*3H2O
MnO*MoO3
*2MnO*3MoO2
MnO*OH
MnO*TiO2
*2MnO*TiO2
MnP
MnP3
Mn2P
Mn3P
Mn3P2
Mn3(PO4)2
MnS
MnS(g)
MnS2
MnSCN(+a)
MnSO3(a)
MnSO4
MnSO4(a)
Mn2(SO4)3
MnSO4*H2O
MnSO4*4H2O
MnSO4*5H2O
MnSO4*7H2O
MnSb
Mn2Sb
MnSe
MnSe(g)
MnSe(a)
MnSe2
MnSeO3
MnSeO3(a)
MnSeO4
MnSeO4*H2O
MnSi
MnSi1.7
MnSi1.727
Mn3Si
Mn5Si3
MnSiO3
Mn2SiO4
MnSn2
MnTe
MnTe2
MnTeO3
MnTeO4
MnTe2O5
Mn2Te3O8
MnTiO2
MnTiO3
MnTi2O5
Mn(VO3)2
Mn(VO3)2(a)
MnWO4
Mn0.703Zn0.0884Ca0.2086S
Mo
Mo(g)
Mo2
Mo2(g)
Mo(+6g)
Mo(+5g)
Mo(+4g)
Mo(+3g)
Mo(+2g)
Mo(+g)
Mo(-g)
MoAsO4
MoB
MoB1.07
MoB1.65
MoB2
MoB2.15
MoB3.8
Mo2B
Mo2B5
MoBe12
MoBr(g)
MoBr2
MoBr2(g)
MoBr3
MoBr3(g)
MoBr4
MoBr4(g)
MoBr5
MoBr5(g)
MoBr6(g)
MoC0.47
MoC0.4815
MoC0.487
MoC0.64
MoC0.68
MoC
Mo2C
Mo3C2
Mo(CO)6
Mo(CO)6(g)
MoCl(g)
MoCl2
MoCl2(g)
MoCl3
MoCl3(g)
MoCl3.08
MoCl4
MoCl4(g)
MoCl5
MoCl5(g)
MoCl6
MoCl6(g)
MoClO(g)
MoClO2(g)
MoCl2O
MoCl2O(g)
MoCl2O2
MoCl2O2(g)
MoCl3O
MoCl3O(g)
MoCl4O
MoCl4O(g)
MoF(g)
MoF2
MoF2(g)
MoF3
MoF3(g)
MoF4
MoF4(g)
MoF5
MoF5(g)
MoF6(l)
MoF6(g)
Mo2F10(g)
Mo3F15(g)
MoFO(g)
MoFO2(g)
MoF2O(g)
MoF2O2(g)
MoF3O(g)
MoF4O(g)
Mo0.395Fe0.606
MoI(g)
MoI2
MoI2(g)
MoI3
MoI3(g)
MoI4
MoI4(g)
MoI5
MoI5(g)
MoI6(g)
MoN
MoN(g)
Mo2N
MoNi0.92
MoNi4
MoO(g)
MoO2
MoO2(g)
MoO2.75
MoO2.875
MoO2.889
MoO3
MoO3(g)
MoO4(a)
Mo2O6(g)
Mo3O9(g)
Mo4O12(g)
Mo5O15(g)
Mo9O26
MoO2(+2a)
MoO3(-g)
MoO4(-2a)
Mo7O24(-6a)
MoOBr3
MoOBr3(g)
MoOBr4(g)
MoO2Br2
MoO2Br2(g)
MoO2Br2(a)
MoO2Cl2*H2O
MoOF4
MoOF4(g)
MoOH(g)
Mo(OH)2(g)
MoO3*H2O
MoO2I2
MoO(OH)(g)
MoO(OH)2(g)
MoO2(OH)2(g)
MoS(g)
MoS2
MoS2(l)
MoS2(g)
MoS3
Mo2S3
MoSe2
Mo3Se4
MoSi2
Mo3Si
Mo5Si3
MoTe2
Mo3Te4
N(g)
N2(g)
N2(a)
N2(0.01barg)
N2(0.05barg)
N2(0.1barg)
N2(0.5bar)
N2(0.5barg)
N2(10000bar)
N2(1000bar)
N2(100bar)
N2(10bar)
N2(10barg)
N2(11000bar)
N2(12000bar)
N2(13000bar)
N2(14000bar)
N2(15000bar)
N2(16000bar)
N2(17000bar)
N2(18000bar)
N2(19000bar)
N2(1bar)
N2(1barg)
N2(20000bar)
N2(2000bar)
N2(200bar)
N2(20bar)
N2(20barg)
N2(21000bar)

N2(22000bar)
N2(3000bar)
N2(300bar)
N2(30bar)
N2(30barg)
N2(4000bar)
N2(400bar)
N2(40bar)
N2(5000bar)
N2(500bar)
N2(50bar)
N2(5bar)
N2(5barg)
N2(6000bar)
N2(600bar)
N2(60bar)
N2(7000bar)
N2(700bar)
N2(70bar)
N2(8000bar)
N2(800bar)
N2(80bar)
N2(9000bar)
N2(900bar)
N2(90bar)
N3(g)
N(+g)
N(-g)
N2(+g)
N2(-g)
N3(-g)
N3(-a)
N11As8
NBr(g)
NCN(g)
N4CNS(a)
NCO(g)
ND(g)
ND2(g)
ND3(g)
N2D2(g)
N2D2(tg)
ND(H3)2(Tg)
ND2(H3)(Tg)
NF(g)
NF2(g)
NF3(g)
NF3(a)
N2F2(g)
N2F2(Mg)
N2F2(Tg)
N2F4(g)
N2F4(Gg)
N2F4(Tg)
NF2Cl(g)
NH(g)
NH2(g)
NH3(g)
NH3(a)
NH3(0.01barg)
NH3(0.05barg)
NH3(0.1barg)
NH3(0.5bar)
NH3(0.5barg)
NH3(10000bar)
NH3(1000bar)
NH3(100bar)
NH3(100barg)
NH3(10bar)
NH3(10barg)
NH3(1500bar)
NH3(1bar)
NH3(1barg)
NH3(2000bar)
NH3(200bar)
NH3(20bar)
NH3(20barg)
NH3(2500bar)
NH3(3000bar)
NH3(300bar)
NH3(30bar)
NH3(30barg)
NH3(3500bar)
NH3(4000bar)
NH3(400bar)
NH3(40bar)
NH3(40barg)
NH3(4500bar)
NH3(5000bar)
NH3(500bar)
NH3(50bar)
NH3(50barg)
NH3(5bar)
NH3(5barg)
NH3(6000bar)
NH3(600bar)
NH3(60bar)
NH3(60barg)
NH3(7000bar)
NH3(700bar)
NH3(70bar)
NH3(70barg)
NH3(800bar)
NH3(80bar)
NH3(80barg)
NH3(9000bar)
NH3(900bar)
NH3(90bar)
NH3(90barg)
N(H3)3(Tg)
N2H(g)
N2H2(g)
N2H2(Bg)
N2H2(Cg)
N2H2(tg)
N2H4(l)
N2H4(g)
N2H4(a)
NH(+g)
NH3(+g)
NH4(+g)
NH4(+a)
N2H5(+a)
N2H6(+2a)
NH4(AlO2)(a)
NH4*Al(SO4)2
NH4Al(SO4)2(ia)
NH4*Al(SO4)2*12H2O
NH4AsO2(ia)
(NH4)3AsO4(ia)
NH4BO2(ia)
(NH4)2BeF4
NH4Br
NH4Br(ia)
NH4Br3
NH4Br3(ia)
NH4Br5(ia)
N2H5Br(ia)
NH4Br2Cl(ia)
NH4BrI2(ia)
NH4Br2I
NH4Br*1.5NH3
NH4BrO(ia)
NH4BrO3(ia)
NH2CH2CH2SO3(-a)
NH2CH2CH2SO3H(a)
NH2CH2CH2SO3H(ia)
NH4CH3COO(a)
NH2CH2COO(-a)
NH4(CH3COO)2(-a)
NH2CH2COOCs(ia)
NH3CH2COOH(+a)
NH2CH2COORb(ia)
NH4CHO2(ia)
NH2C2H4SO3Cs(ia)
NH4CN(ia)
(NH4)2CO3(ia)
(NH4)2C2O4(ia)
(NH4)2CO3(-a)
NH2CONHNH2(a)
NH4Cl
NH4Cl(ia)
N2H5Cl(ia)
N4H4Cl8
NH4ClO(ia)
NH4ClO2(ia)
NH4ClO3(ia)
NH4ClO4
NH4ClO4(ia)
N2H5ClO4(a)
(NH4)2CrO4
(NH4)2CrO4(ia)
(NH4)2Cr2O7(ia)
NH4Cr(SO4)2*12H2O
(NH4)2Cr(SO4)2*12H2O
(NH4)2CuCl4*2H2O
NHD(g)
NHD2(g)
NH2D(g)
NHD(H3)(Tg)
NH4Eu2Cl7
(NH4)2EuCl5
(NH4)3EuCl6
NHF(g)
NHF2(g)
NH2F(g)
NH4F
NH4F(ia)
NH(H3)2(Tg)
NH2(H3)(Tg)
N2H4*H2(+2a)
NH4H2AsO3(ia)
NH4H2AsO4
NH4H2AsO4(ia)
(NH4)2HAsO4(ia)
NH4HCO3
NH4HCO3(ia)
NH4HC2O4(ia)
NH4HCrO4(ia)
NH4HF2
NH4HF2(ia)
NH3*0.5H2O(l)
NH3*H2O(l)
NH3*H2O(a)
NH3*2H2O(l)
NH4HO2(ia)
N2H4*H2O(g)
*2NH3*H2O(l)
NH4*H2PO4
NH4H2PO4(ia)
NH4H3P2O7(ia)
(NH4)2HPO4(ia)
(NH4)2H2P2O7(ia)
(NH4)3HP2O7(ia)
NH4HS
NH4HS(ia)
NH4HSO3(ia)
NH4HSO4
NH4HSO4(ia)
(N2H4)2*H2SO4(a)
NH4HSe
NH4HSe(ia)
NH4HSeO3(ia)
NH4HSeO4(ia)
NH4HSiF6(a)
NH4HTe
NH4I
NH4I(ia)
NH4I3
NH4I3(ia)
NH4I2Cl(ia)
NH4I*NH3
NH4I*2NH3
NH4IO(ia)
NH4IO3(ia)
NH4IO4
NH4I*3SO2
(NH4)2LaBr5
(NH4)2LaCl5
(NH4)2LaI5
NH4MnO4(a)
(NH4)2MoO4(a)
NH4N3
NH4N3(ia)
NH2NO2(g)
NH4NO2
NH4NO2(ia)
NH4NO3
NH4NO3(ia)
N2H5NO3(a)
NH4NbO3(a)
NH4Nd2Br7
(NH4)2NdBr5
(NH4)3NdBr6
NH4Nd2Cl7
(NH4)2NdCl5
(NH4)2NdI5
(NH4)3NdI6
(NH4)2O(l)
(NH4)2O*3Al2O3*4SO3*6H2O
NH4OCN(ia)
NH2OH
NH2OH(g)
NH2OH(a)
NH4OH
NH4OH(l)
NH4OH(ia)
N2H5OH(a)
NH2OH*H(+a)
(NH4)3PO4(ia)
(NH4)4P2O7(ia)
NH4ReO4
(NH4)2S(ia)
(NH4)2S2(ia)
(NH4)2S3(ia)
(NH4)2S4(ia)
(NH4)2S5(ia)
NH4SCN(ia)
(NH4)2SO3(ia)
(NH4)2SO4
(NH4)2SO4(ia)
(NH4)2S2O4(ia)
(NH4)2S2O8(ia)
(NH4)2SO4*3NH3
(NH4)2Sb2S4(ia)
NH4*ScF4
(NH4)3*ScF6
NH4SeCN(a)
(NH4)2SeO3(ia)
(NH4)2SeO4
(NH4)2SeO4(ia)
(NH4)2SiF6(C)
(NH4)2SiF6(H)
(NH4)2SiF6(ia)
NH4Sm2Cl7
(NH4)2SmCl5
NH4SnBr3(ia)
NH4SnCl3(ia)
(NH4)2SnCl6
NH4TcO4(a)
NH4(UO2)2F5
(NH4)3UO2F5
NH4(UO2)2F5*3H2O
NH4(UO2)2F5*4H2O

(NH4)2(UO2)2(PO4)2
NH4VO3
NH4VO3(a)
(NH4)2WO4(a)
(NH4)3YBr6
NH4Y2Cl7
(NH4)3YCl6
(NH4)3YI6
(NH4)3ZrF7
NI5P2
NO(g)
NO(a)
NO2(g)
NO3(g)
N2O(g)
N2O(a)
N2O2(g)
N2O3(g)
N2O4
N2O4(l)
N2O4(g)
N2O5
N2O5(g)
NO(+g)
NO2(+g)
NO2(-a)
NO2(-g)
NO2(-a)
NO3(-g)
NO3(-a)
N2O(+g)
N2O2(-2a)
NOBr(g)
NOCl(g)
NO2Cl(l)
NO2Cl(g)
NOF(g)
NO2F(g)
NOI(g)
NOSCN(ia)
NOVF6
N3P3Cl6
NSF(g)
NSF3(g)
NSe(g)
Na
Na(l)
Na(g)
Na2(g)
Na(+g)
Na(+a)
Na(-g)
NaAg(g)
NaAg(CN)2(ia)
NaAgCl2(ia)
Na2AgI3(ia)
NaAl2(AlSi3O10)(OH)2
NaAlCO3(OH)2
NaAlCl4
NaAlCl4(g)
Na2AlCl6
Na3AlCl6
NaAlF4(g)
(NaAlF4)2(g)
Na3AlF6
Na3AlF6(A)
Na3AlF6(B)
Na5Al3F14
NaAlH4
Na3AlH6
NaAlO2(ia)
NaAlOF2(g)
NaAl(OH)4
NaAl(OH)4(a)
NaAl(OH)4(ia)
NaAl(SO4)2(ia)
NaAl3(SO4)2(OH)6
Na0.96Al0.96Si2.04O6
NaAlSiO4
NaAlSiO4(K)
NaAlSi2O6(D)
NaAlSi2O6(J)
NaAlSi3O8
NaAlSi3O8(A)
NaAlSi3O8(AN)
NaAlSi3O8(G)
NaAlSi3O8(LA)
Na2Al2Si4O12(J)
Na2Al2Si6O16(HA)
Na2Al2Si6O16(LA)
*3NaAlSi3O8*CaCO3
Na0.96Al0.96Si2.04O6*H2O
NaAlSi2O6*H2O
NaAs
NaAs2
Na3As
NaAsO2
NaAsO2(ia)
NaAs3O8
Na2As4O11
Na3AsO4
Na3AsO4(ia)
NaAt
NaAu(g)
NaAu(CN)2(ia)
NaAuCl4(ia)
NaBF4(ia)
NaBF3OH(ia)
NaBH4
NaBH4(ia)
NaBO2
NaBO2(g)
NaBO2(ia)
NaBO3
Na2B4O7
Na2B4O7(B)
Na2B6O10
Na2B8O13
NaB(OH)4(ia)
Na2B4O7*10H2O
NaBeF3(g)
Na3Bi
NaBiO2
NaBr
NaBr(g)
NaBr(a)
NaBr3(ia)
NaBr5(ia)
Na2Br2(g)
NaBr*2H2O
NaBrI2(ia)
NaBrO(ia)
NaBrO3
NaBrO3(ia)
NaBrO4(ia)
Na2C2
NaCH3COO(a)
Na(CH3COO)2(-a)
NaCH3COO*3H2O
NaCHO2
NaCHO2(a)
NaC2H3O2
Na(C2H3O3)(a)
NaC3H5O2(a)
Na(C3H5O3)(a)
Na(C4H7O2)(a)
NaC5H9O2(a)
Na(CHO2)2(-a)
Na(C2H3O3)2(-a)
Na(C3H5O2)2(-a)
Na(C3H5O3)2(-a)
Na(C4H7O2)2(-a)
Na(C5H9O2)2(-a)
NaCHOO*2H2O
NaCHOO*3H2O
NaCN
NaCN(l)
NaCN(g)
NaCN(ia)
Na2(CN)2(g)
NaCN*0.5H2O
NaCN*2H2O
NaCNO
NaCNO(ia)
Na2CO3
Na2CO3(l)
Na2CO3(ia)
Na2C2O4
Na2C2O4(ia)
NaCO3(-a)
Na2CO3*H2O
Na2CO3*7H2O
Na2CO3*10H2O
Na2CO3*3NaHCO3
Na2CO3*NaHCO3*2H2O
NaCa3Al5Si7O24CO3
NaCa2Fe4Al3Si6O24H2
Na2CaFe5(Si4O11)2(OH)2
NaCa2Mg4Al3Si6O24H2
NaCa2Mg4Al3Si6O24H2(P)
NaCa2Mg5AlSi7O22(OH)2
NaCd2
Na2Cd(CN)4(ia)
NaCdCl3(ia)
Na2CdI4(ia)
NaCl
NaCl(g)
NaCl(a)
NaCl(H)
Na2Cl2(g)
Na3Cl3(g)
NaCl*MgCl2
*2NaCl*MgCl2
*2NaCl*3MgCl2
*6NaCl*MgCl2
NaClO(ia)
NaClO2
NaClO2(ia)
NaClO3
NaClO3(ia)
NaClO4
NaClO4(ia)
NaClO2*3H2O
NaClO4*H2O
Na2CrO4
Na2CrO4(ia)
Na2Cr2O4
Na2Cr2O7
Na2Cr2O7(ia)
Na2CrO4*4H2O
NaCu(g)
Na3Cu(CNS)4(ia)
NaD
NaF
NaF(l)
NaF(g)
NaF(a)
Na2F2(g)
Na3F3(g)
NaF2(-g)
NaF*BF3
*5NaF*3GaF3
NaF*2HF
Na2Fe3Al2Si8O24H2
Na3Fe(CN)6(ia)
Na4Fe(CN)6(ia)
NaFeCl4(g)
NaFeI3(g)
NaFeI4(g)
NaFeO2
NaFeO2(l)
Na8Fe2O7
NaFe3(SO4)2(OH)6
NaFe(SiO3)2
Na2Fe5TiSi6O20
NaGaBr4(ia)
NaGaF4
Na3GaF6
NaH
NaH(g)
NaH2AsO3(ia)
NaH2AsO4(ia)
Na2HAsO4(ia)
NaHCO3
NaHCO3(ia)
NaHCrO4(ia)
NaHF2
NaHF2(ia)
Na2H2Fe(CN)6(ia)
Na3HFe(CN)6(ia)
NaHO2(ia)
NaH2PO4
NaH2PO4(ia)
NaH3P2O7
Na2HPO4
Na2HPO4(ia)
Na2H2P2O7
Na2H2P2O7(ia)
Na3HP2O7
Na3HP2O7(ia)
Na2HPO4*2H2O
Na2HPO4*7H2O
Na2HPO4*12H2O
NaHS(ia)
NaHSO3(ia)
NaHSO4
NaHSO4(ia)
NaHSO4*H2O
NaHSeO3(ia)
NaHSeO4(ia)
NaHSiO3(a)
NaH2SiO4*7H2O
NaH2SiO4*8H2O
NaH2VO4(ia)
Na5HV10O28(ia)
NaHg
NaHg2
NaHg4
Na3Hg
Na3Hg2
Na5Hg2
Na7Hg8
NaHgBr3(ia)
Na2HgBr4(ia)
NaHg(CN)3(ia)
Na2Hg(CN)4(ia)
Na2Hg(CNS)4(ia)
NaHgCl3(ia)
Na2HgCl4(ia)
NaHgI3(ia)
Na2HgI4(ia)
NaI
NaI(g)
NaI(a)
NaI3(ia)
Na2I2(g)
NaI*3CH3OH
NaI*2H2O
NaIO(ia)
NaIO3
NaIO3(a)
NaIO4
NaIO4(ia)
NaIO3*H2O

NaIO3*5H2O
NaIn
NaLaF4
NaLi(g)
NaLiSO4
NaLiSO4(l)
NaMg3AlSi3O10(OH)2
Na2Mg3Al2Si8O22(OH)2
NaMgF3
NaMnO4
NaMnO4(ia)
Na2MnO4(ia)
Na2MoO4
Na2MoO4(ia)
Na2Mo2O7
Na2MoO4*H2O
NaN3
NaN3(ia)
NaNH2
NaNH3
NaNH4HPO4*4H2O
NaNO2
NaNO2(g)
NaNO2(ia)
NaNO3
NaNO3(g)
NaNO3(ia)
NaNbO3
NaNbO3(ia)
Na3NbO4
Na2Ni(CN)4(ia)
NaNiF3
Na3NpF8
NaO(g)
NaO2
NaO3
Na2O
Na2O(l)
Na2O(g)
Na2O2
Na2O2(g)
NaO(-g)
Na2O(+g)
Na2O*Al2O3
*3Na2O*As2O5
Na2O*B2O3
NaOCH3(ia)
NaOH
NaOH(l)
NaOH(g)
NaOH(a)
Na2O2H2(g)
NaOH(+g)
NaOH*H2O
NaOH*2H2O(l)
NaOH*3.5H2O(l)
Na2O*NpO3(A)
Na2O*NpO3(B)
*2Na2O*NpO3(B)
NaOP(g)
Na2O*SiO2(l)
Na2O*2SiO2
Na2O*3SiO2
*2Na2O*SiO2
*3Na2O*2SiO2
Na2O*TiF4
Na2O*TiO2
Na2O*2TiO2
Na2O*3TiO2
*4Na2O*5TiO2
*2Na2O*UO3
*3Na2O*7UO3
Na3P7
NaPO2(g)
NaPO3
NaPO3(g)
Na2P2O6
Na3PO4
Na3PO4(ia)
(NaPO3)3
Na4P2O7
Na4P2O7(ia)
Na5P3O10(A)
Na5P3O10(B)
Na6P2O8
Na3PO4*12H2O
Na4P2O7*10H2O
Na5P3O10*6H2O
NaPb
NaPb3
Na9Pb4
Na13Pb5
Na15Pb4
NaPbI3(g)
Na2PdBr4(ia)
Na2PdCl4
Na2PdCl4(ia)
Na2PtCl4(ia)
Na2PtCl6
Na2ReCl6(ia)
NaReO4
NaReO4(ia)
NaS
NaS2
Na2S
Na2S(l)
Na2S(ia)
Na2S2
Na2S2(ia)
Na2S3
Na2S3(ia)
Na2S4
Na2S4(ia)
Na2S5(ia)
NaSCN
NaSCN(a)
Na2SO3
Na2SO3(ia)
Na2SO4
Na2SO4(l)
Na2SO4(g)
Na2SO4(R)
Na2SO4(ia)
Na2S2O3
Na2S2O3(ia)
Na2S2O4(ia)
Na2S2O7
Na2S2O7(l)
Na2S2O8(ia)
NaSO4(-a)
NaS2O3(-a)
Na2SO4*BF3
Na2SO3*7H2O
Na2SO4*7H2O
Na2SO4*10H2O
Na2S2O3*5H2O
NaSb
Na3Sb
Na3SbO4
Na3SbO4(a)
NaScCl4
Na2Se
Na2Se(a)
Na2Se2
Na2SeO3
Na2SeO3(ia)
Na2SeO4
Na2SeO4(ia)
Na2SeO4*10H2O
Na2SiF6
Na2SiF6(a)
Na2SiO3
Na2SiO3*5H2O
Na2SiO3*6H2O
Na2SiO3*8H2O
Na2SiO3*9H2O
NaSn
Na2Sn
NaSnBr3(g)
NaSnBr3(ia)
NaSnCl3(g)
NaSnCl3(ia)
NaTaO3
NaTe
NaTe3
Na2Te
Na2Te2
Na2TeO3
Na2TeO3(a)
Na2TeO4
Na2Ti6O13
NaTl
NaUF6
NaUF7
Na2UF8
NaUO3
Na2UO4
Na2UO4(A)
Na2U2O7
Na3UO4
NaUO2(CH3COO)3
Na2(UO2)2(PO4)2
Na0.27V2O5
NaVO3
NaVO3(ia)
Na2V2O6
Na2V2O7
Na3VO4
Na4V2O7
Na0.679WO3
Na2WO4
Na2WO4(a)
Na2W2O7
Na2WO4*2H2O
Na2Zn(CN)4(ia)
Na2ZnO2
Na2ZrO3
NaZr2P3O12
Na2ZrSiO5
Na2ZrSi2O7
Na4Zr2Si3O12
Na4Zr2(SiO4)3
Nb
Nb(g)
Nb(+3a)
Nb(+g)
Nb(-g)
NbB1.875
NbB1.97
NbB2
NbBr5
NbBr5(g)
NbBr3O(g)
NbC0.5
NbC0.7
NbC0.702
NbC0.71
NbC0.75
NbC0.825
NbC0.83
NbC0.85
NbC0.87
NbC0.88
NbC0.98
NbC0.99
NbC
Nb2C
Nb3C
NbCl2
NbCl2.33
NbCl2.67
NbCl3
NbCl3(g)
NbCl3.13
NbCl4
NbCl4(g)
NbCl5
NbCl5(g)
NbCr2
NbF5
NbF5(g)
NbFe2
NbI2(g)
NbI3(g)
NbI4(g)
NbI5
NbI5(g)
NbN0.88
NbN
NbN(g)
Nb2N
Nb3N
NbO
NbO(g)
NbO2
NbO2(g)
Nb2O5
NbO3(-a)
NbOCl2
NbOCl3
NbOCl3(g)
NbO2Cl
NbOF3
NbOF3(g)
NbO2F
NbOI3(g)
NbS
NbS(g)
NbS1.65
NbS2
NbSi2
Nb5Si3
Nd
Nd(g)
Nd(+4g)
Nd(+4a)
Nd(+3g)
Nd(+3a)
Nd(+2g)
Nd(+2a)
Nd(+g)
NdAl2
NdAl3Cl12
NdAl3Cl12(g)
NdAl4Cl15(g)
NdAsO4
Nd(AsO2)3
NdAu(g)
NdB6
Nd(BiO2)3
NdBr3
NdBr3(g)
NdBr3(a)
Nd(BrO3)3(a)
NdC2
NdC2(g)
NdCH3CO2(+2a)
Nd(CH3CO2)2(+a)
Nd(CH3COO)3(a)
NdCH3COO(+2a)
Nd(CH3COO)2(+a)
Nd(CHOO)3(a)
Nd(CN)3(a)
Nd2(CO3)3(a)

Nd2(C2O4)3(a)
NdCO3(+a)
Nd2(C2O4)3*10H2O
NdCl2
NdCl3
NdCl3(g)
NdCl3(a)
NdCl(+2a)
NdCl2(+a)
NdCl4(-a)
NdCl3*6H2O
Nd(ClO)3(a)
Nd(ClO3)3(a)
Nd(ClO4)3(a)
Nd2(CrO4)3(a)
Nd2(Cr2O7)3(a)
NdF3
NdF3(g)
NdF3(a)
NdF(+2a)
NdF2(+a)
NdF4(-a)
NdFe(CN)6(a)
NdFeO3
NdGa
NdH2
NdHCO3(+2a)
NdH2PO4(+2a)
NdI3
NdI3(g)
NdI3(a)
Nd(IO3)3
Nd(IO3)3(a)
Nd(MnO4)3(a)
Nd2(MoO4)3
Nd2(MoO4)3(a)
NdN
Nd(NO2)3(a)
Nd(NO3)3(a)
NdNO3(+2a)
NdO(g)
Nd2O3
NdO(+a)
NdO2(-a)
NdOCl
Nd2O3*CuO
NdO2H(a)
Nd(OH)3
Nd(OH)3(a)
NdOH(+2a)
Nd2O3*WO3
Nd2O3*2WO3
*3Nd2O3*WO3
*7Nd2O3*4WO3
Nd2O3*2ZrO2
NdPO4
NdPO4(a)
Nd(PO3)3
NdPO4*2H2O
Nd2PdO4
Nd2Pd2O5
Nd4PdO7
Nd(ReO4)3
NdS
NdS(g)
Nd2S3
Nd2S3(a)
Nd2(SO3)3(a)
Nd2(SO4)3
NdSO4(+a)
Nd(SO4)2(-a)
Nd2(SO4)3*8H2O
NdSe
NdSe(g)
Nd2Se3
Nd2(SeO3)3(a)
Nd2(SeO4)3(a)
NdTe
NdTe(g)
Nd2Te3
Nd2(WO4)3
Nd2(WO4)3(a)
Ne(g)
Ne(a)
Ne(+g)
Ni
Ni(l)
Ni(g)
Ni(FCC)
Ni2(g)
Ni(+2g)
Ni(+2a)
Ni(+g)
Ni(-g)
NiAl
NiAl2Cl8(g)
NiAl3Cl11(g)
NiAs
Ni5As2
Ni11As8
Ni(AsO2)2
Ni3(AsO4)2
Ni3(AsO4)2*8H2O
NiB
Ni2B
Ni3B
Ni3.95B3.05
Ni4B3
Ni4.1B2.9
Ni(BiO2)2
NiBr(g)
NiBr2
NiBr2(g)
NiBr2(ia)
NiBr3(g)
Ni2Br4(g)
NiBr(+a)
Ni3C
Ni(C5H5)2
Ni(C5H5)2(g)
Ni(CH3COO)2(a)
NiCH3COO(+a)
Ni(CH3COO)3(-a)
Ni(CH3NH2)6(+2a)
Ni(C2H4NO2)2(a)
Ni(C3H6NO2)2(a)
NiC2H4NO2(+a)
NiC3H6NO2(+a)
Ni(CHO2)2(a)
Ni(C2H3O3)2(a)
Ni(C3H5O2)2(a)
Ni(C3H5O3)2(a)
Ni(C4H7O2)2(a)
Ni(C5H9O2)2(a)
NiCHO2(+a)
Ni(CHO2)(+a)
NiC2H3O3(+a)
Ni(C3H5O2)(+a)
NiC3H5O3(+a)
Ni(C4H7O2)(+a)
NiC5H9O2(+a)
Ni(CN)2
Ni(CN)2(ia)
Ni(CN)4(-2a)
Ni(CN)5(-3a)
NiCNS(+a)
NiCO3
NiC2O4(a)
NiC2O4(ia)
Ni(CO)4
Ni(CO)4(l)
Ni(CO)4(g)
Ni(C2O4)2(-2a)
NiCO3*5.5H2O
NiCl(g)
NiCl2
NiCl2(l)
NiCl2(g)
NiCl2(a)
NiCl3(g)
Ni2Cl4(g)
NiCl(+a)
NiCl2*2H2O
NiCl2*4H2O
NiCl2*6H2O
Ni(ClO3)2(a)
Ni(ClO4)2(ia)
NiCrO4(a)
NiCr2O7(a)
NiF(g)
NiF2
NiF2(g)
NiF2(ia)
NiF3(g)
Ni2F4(g)
NiF(+a)
NiFe2Cl8
NiFe2Cl8(g)
NiFe2O4
NiGaCl5(g)
NiGa2Cl8(g)
NiH0.5
NiH0.59
NiH0.68
NiH(g)
NiH(2g)
Ni2H
NiI(g)
NiI2
NiI2(g)
NiI2(ia)
NiI3(g)
Ni2I4(g)
Ni(IO3)2
Ni(IO3)2(B)
Ni(IO3)2*2H2O
NiMn2O4
Ni(MnO4)2(a)
NiMoO4
NiMoO4(a)
Ni3N
NiNH3(+2a)
Ni(NH3)2(+2a)
Ni(NH3)3(+2a)
Ni(NH3)4(+2a)
Ni(NH3)5(+2a)
Ni(NH3)6(+2a)
Ni(NH3)2I2
Ni(NH3)4I2
Ni(NO3)2
Ni(NO3)2(ia)
Ni(NO3)2*6H2O
NiO
NiO(l)
NiO(g)
NiO(a)
NiO2(-2a)
NiO*Al2O3
NiO*Cr2O3
NiOH(g)
Ni(OH)2
Ni(OH)2(g)
Ni(OH)2(B)
Ni(OH)2(ia)
Ni(OH)3
NiOH(+a)
Ni(OH)3(-a)
Ni2OH(+3a)
Ni4(OH)4(+4a)
Ni2O3*3H2O
NiO*OH
*2NiO*SiO2
NiO*WO3
NiP2
NiP3
Ni2P
Ni3P
Ni5P2
Ni6P5
Ni3(PO4)2(a)
NiP2O7(-2a)
Ni(P2O7)2(-6a)
NiS0.84
NiS
NiS(g)
NiS(A)
NiS(B)
NiS2
Ni3S2
Ni3S2(l)
Ni3S4
Ni6S5
Ni7S6
Ni9S8
Ni(SCN)2(a)
NiSCN(+a)
Ni(SCN)3(-a)
NiSO4
NiSO4(a)
NiSO4(ia)
NiSO4*H2O
NiSO4*4H2O
NiSO4*6H2O
NiSO4*6H2O(B)
NiSO4*7H2O
NiSb
NiSe
NiSe1.05
NiSe1.052
NiSe1.143
NiSe1.25
NiSe1.43
NiSe2
NiSeO3
NiSeO4(a)
NiSeO3*2H2O
Ni0.35Si0.65
NiSi
NiSi2
Ni1.04Si1.93
Ni2Si
Ni2Si(l)
Ni7Si13
Ni2SiO4
Ni3Sn
Ni3Sn2
Ni3Sn4
Ni0.667Te
Ni0.909Te
NiTe
NiTe1.1
NiTe2
Ni2Te3
NiTi
NiTi2
Ni3Ti
NiTiO3
NiTi2O5
Ni2TiO4
NiU3O10
Ni3(VO4)2
Ni4W
NiZnTiO4
Np

Np(g)
Np(+4a)
Np(+3a)
Np(+g)
NpBr3
NpBr4
NpC0.91
Np2C3
Np2(C2O4)3(a)
Np(CO3)5(-6a)
NpCl3
NpCl3(g)
NpCl3(a)
NpCl4
NpCl4(g)
NpCl5
NpCl(+3a)
NpCl2(+2a)
Np(ClO4)3(a)
NpF(g)
NpF2(g)
NpF3
NpF3(g)
NpF4
NpF4(g)
NpF5
NpF5(g)
NpF6
NpF6(g)
NpF(+3a)
NpH2
Np(HPO4)2
Np(HPO4)2(a)
Np(H2PO4)3(a)
NpHPO4(+2a)
NpH2PO4(+2a)
Np(H2PO4)2(+a)
Np(HPO4)4(-4a)
Np(HPO4)5(-6a)
NpI3
NpN
Np(NO3)3(a)
NpO(g)
NpO2
Np2O5
NpO2(+2a)
NpO2(+a)
NpOBr2
NpO2Br(a)
NpO2Br2(a)
NpO2(CH3COO)2(a)
NpO2CHOO(a)
NpO2(CHOO)2(a)
NpO2CN(a)
NpO2(CN)2(a)
NpO2(CO3)(a)
NpO2C2O4(a)
(NpO2)2CO3(a)
(NpO2)2C2O4(a)
NpO2(CO3)(-a)
NpO2(CO3)2(-2a)
NpO2(CO3)2(-3a)
NpO2(CO3)3(-4a)
NpO2(CO3)3(-5a)
NpOCl2
NpO2Cl(a)
NpO2Cl2(a)
NpO2ClO3(a)
NpO2ClO4(a)
NpO2(ClO3)2(a)
NpO2(ClO4)2(a)
NpO2CrO4(a)
NpO2Cr2O7(a)
(NpO2)2CrO4(a)
(NpO2)2Cr2O7(a)
NpO2F(a)
NpO2F2
NpO2F2(a)
NpO2F(+a)
Np(OH)4
Np(OH)4(a)
NpOH(+3a)
NpOH(+2a)
Np(OH)2(+2a)
Np(OH)3(+a)
Np(OH)5(-a)
NpO3*H2O
NpO2HPO4(a)
NpO2H2PO4(a)
NpO2HPO4(-a)
NpO2H2PO4(+a)
NpO2I(a)
NpO2(I)2(a)
NpO2MnO4(a)
NpO2(MnO4)2(a)
NpO2NO2(a)
NpO2NO3(a)
NpO2(NO2)2(a)
NpO2(NO3)2(a)
NpO2(NO3)2*6H2O
NpO2(OH)(a)
NpO2(OH)(A)
NpO2(OH)(AA)
NpO2(OH)(AF)
NpO2(OH)2
NpO2(OH)2(a)
NpO2OH(+a)
NpO2(OH)2(-a)
(NpO2)2(OH)2(+2a)
(NpO2)3(OH)5(+a)
(NpO2)3PO4(a)
(NpO2)3(PO4)2(a)
NpO2SO3(a)
NpO2SO4(a)
(NpO2)2SO3(a)
(NpO2)2SO4(a)
NpO2SO4(-a)
NpO2(SO4)2(-2a)
NpS
NpS1.5
NpS1.67
NpS2.5
NpS3
Np(SCN)(+3a)
NpSCN(+3a)
Np(SCN)2(+2a)
Np(SCN)3(+a)
Np(SO4)2(a)
Np2(SO4)3(a)
NpSO4(+2a)
NpSe
NpSe1.67
NpSe3
NpTe
O(g)
O2(g)
O2(a)
O2(0.01bar)
O2(0.01barg)
O2(0.05bar)
O2(0.05barg)
O2(0.1bar)
O2(0.1barg)
O2(0.5bar)
O2(0.5barg)
O2(100bar)
O2(10bar)
O2(10barg)
O2(1bar)
O2(1barg)
O2(200bar)
O2(20bar)
O2(20barg)
O2(300bar)
O2(30bar)
O2(30barg)
O2(400bar)
O2(40bar)
O2(40barg)
O2(45bar)
O2(45barg)
O2(500bar)
O2(5bar)
O2(5barg)
O2(600bar)
O2(60bar)
O2(700bar)
O2(70bar)
O2(800bar)
O2(80bar)
O2(90bar)
O3(g)
O3(a)
O(+g)
O(-g)
O(-a)
O(-2g)
O2(+g)
O2(-g)
O2(-a)
O2(-2g)
O2(-2a)
O2(-3a)
OAlF2(-g)
OAlH(g)
OBF2(g)
O(BF2)2(g)
O(BeF)2(g)
OBrO(g)
OCN(-a)
OClO(g)
OF(g)
OF2
OF2(g)
O2F(g)
O2F2(g)
OFO(g)
OH(g)
OH(a)
OH(+g)
OH(-g)
OH(-a)
OIO(g)
OSF2(g)
OTiF(g)
Os
Os(g)
Os(+g)
OsAs2
Os(CO)5(g)
Os3(CO)12
OsCl2
OsCl3
OsCl4
OsF2
OsF3
OsF3(g)
OsF4
OsF6
OsF6(g)
OsO(g)
OsO2
OsO2(g)
OsO3
OsO3(g)
OsO4
OsO4(g)
OsO4(a)
OsO4(W)
OsP2
OsS2
OsSe2
OsTe2
P
P(g)
P(B)
P(R)
P(RIV)
P2(g)
P3(g)
P4
P4(g)
P(+g)
P(-g)
PBr(g)
PBr3(l)
PBr3(g)
PBr3S(g)
PC6H18N3(g)
PCl(g)
PCl2(g)
PCl3(l)
PCl3(g)
PCl4
PCl5
PCl5(g)
PCl2(-g)
PClBr2(g)
PCl2Br(g)
PClF4(g)
PD(g)
PD3(g)
PD(H3)2(Tg)
PD2(H3)(Tg)
PDO(g)
PF(g)
PF2(g)
PF3(g)
PF5(g)
PF(+g)
PF(-g)
PF2(+g)
PF2(-g)
PFBr2(g)
PF2Br(g)
PFCl(g)
PFCl2(g)
PFCl4(g)
PF2Cl(g)
PF2Cl3(g)
PF3Cl2(g)
PFCl(-g)
PH(g)
PH2(g)
PH3(g)
PH3(a)
P(H3)3(Tg)
P2H4(l)
P4H2
PH2(-g)
PH4(+g)
PH4Br
PHD2(g)
PH2D(g)
PHD(H3)(Tg)
PH(H3)2(Tg)
PH2(H3)(Tg)
PH4I
PH4OH(a)
PI3
PI3(g)
P2I4
PN(g)
P3N5

PO(g)
PO2
PO2(g)
P2O3(l)
P2O3(g)
P2O4(g)
P2O5
P2O5(l)
P2O5(g)
P3O6(g)
P4O6(l)
P4O6(g)
P4O7(g)
P4O8
P4O8(g)
P4O9(g)
P4O10
P4O10(g)
P4O10(H)
P4O10(O)
PO(-g)
PO2(-g)
PO4(-3a)
P2O7(-4a)
POBr(g)
POBr3(l)
POBr3(g)
POCl3
POCl3(g)
POClF2(g)
POCl2F(g)
POF3(g)
PS(g)
P2S3
P2S3(g)
P2S5
P4S3
P4S3(g)
P4S4(g)
P4S5
P4S5(g)
P4S6
P4S7
P4S7(g)
P4S10
P5S3(g)
PSBr3(g)
PSF(g)
PSF3(g)
Pa
Pa(g)
Pa(+4a)
Pa(+3a)
Pa(+2a)
Pa(+g)
PaBr3(a)
PaBr4
PaBr5
PaBr5(l)
Pa2(C2O4)3(a)
PaCl3
PaCl3(a)
PaCl4
PaCl5
PaCl5(g)
PaCl2O
Pa(ClO4)3(a)
PaF3
PaF3(a)
PaF4
PaF4(g)
PaF5
PaI3(a)
PaI4
Pa(NO3)3(a)
PaO2
Pa2O5
PaOBr2
PaOCl2
Pa(OH)3(a)
PaOOH(+2a)
Pa2(SO4)3(a)
Pb
Pb(l)
Pb(g)
Pb2(g)
Pb(+4g)
Pb(+2a)
Pb(+2g)
Pb(+2a)
Pb(+g)
Pb(-g)
Pb(AlO2)2(a)
Pb3(AsO4)2
Pb3(AsO4)2(a)
PbB2O4
PbB4O7
PbB6O10
Pb2B10O17
PbBr(g)
PbBr2
PbBr2(g)
PbBr2(ia)
PbBr3(g)
PbBr4(g)
Pb(BrO3)2(ia)
Pb3Br2O2
Pb4Br2O3
Pb(CH3)4(g)
Pb(C2H5)4(l)
Pb(C2H5)4(g)
Pb(C2H5)4(A)
Pb(C2H5)4(B)
Pb(CH3CO2)2
Pb(CH3CO2)2(ia)
Pb(CH3COO)3(-a)
Pb(C2H4NO2)2(a)
Pb(C3H6NO2)2(a)
PbC2H4NO2(+a)
PbC3H6NO2(+a)
Pb(CHO2)2(a)
Pb(C2H3O3)2(a)
Pb(C3H5O2)2(a)
Pb(C3H5O3)2(a)
Pb(C4H7O2)2(a)
Pb(C5H9O2)2(a)
PbCHO2(+a)
Pb(CHO2)(+a)
PbC2H3O3(+a)
Pb(C3H5O2)(+a)
PbC3H5O3(+a)
Pb(C4H7O2)(+a)
PbC5H9O2(+a)
Pb(CHOO)2(a)
PbCl(+a)
Pb(CN)2(a)
PbCO3
PbCO3(a)
PbC2O4
PbC2O4(ia)
PbCa2Si3O9
Pb8CaSi6O21
PbCl(g)
PbCl2
PbCl2(g)
PbCl2(a)
PbCl3(g)
PbCl3(a)
PbCl4(l)
PbCl4(g)
PbCl(+g)
PbCl(+a)
PbCl2(+g)
PbCl3(-a)
PbCl4(-a)
(PbCl2)2*NH4Cl
Pb(ClO)2(a)
Pb(ClO2)2(a)
Pb(ClO3)2(a)
Pb(ClO4)2
Pb(ClO4)2(a)
Pb3Cl2O2
Pb4Cl2O3
PbCrO4
PbD(g)
PbF(g)
PbF2
PbF2(g)
PbF2(a)
PbF2(A)
PbF2(B)
PbF3(g)
PbF4
PbF4(g)
PbF(+a)
PbFCl
Pb2Fe(CN)6*3H2O
PbGa2S4
Pb2Ga2S5
Pb2Ga6S11
Pb4Ga6S13
PbH(g)
Pb(H3)(Tg)
PbHAsO4(a)
Pb(H2AsO4)2(a)
Pb(HCO2)2
Pb(HCO3)2(a)
Pb(HC2O4)2(a)
Pb(HO2)2(a)
PbHPO3
PbHPO4(a)
PbH2P2O7(a)
Pb(HP2O7)2(a)
Pb(H2PO4)2(a)
Pb3(H3P2O7)2(a)
Pb(HS)2(a)
Pb(HS)3(-a)
Pb(HSO3)2(a)
Pb(HSO4)2(a)
Pb(HSiF6)2(a)
Pb(HTeO3)2(a)
PbI(g)
PbI2
PbI2(g)
PbI2(ia)
PbI3(g)
PbI4(g)
Pb(I3)2(a)
Pb2I4(g)
Pb(IO3)2
Pb(IO3)2(a)
PbIn2S4
PbMoO4
PbMoO4(a)
Pb(N3)2
Pb(NO2)2(a)
Pb(NO3)2
Pb(NO3)2(ia)
PbO
PbO(l)
PbO(g)
PbO(a)
PbO(R)
PbO2
PbO2(g)
Pb2O3
Pb2O3(g)
Pb3O4
Pb12O17
Pb12O19
Pb(OCN)2(a)
Pb(OH)2
Pb(OH)2(a)
PbOH(+a)
Pb3(OH)4(+2a)
Pb4(OH)4(+4a)
Pb6(OH)8(+4a)
Pb(OH)NO3
PbO*PbCO3
*2PbO*PbCO3
PbO*PbSO4
*2PbO*PbSO4
*3PbO*PbSO4
*4PbO*PbSO4
PbO*TiO2
PbO*WO3
PbO*ZrO2
PbPCl
Pb2P2O7(a)
Pb3(PO4)2
Pb3(PO4)2(a)
Pb(ReO4)2*2H2O
PbS
PbS(l)
PbS(g)
PbS(a)
PbS2(g)
Pb2S2
Pb2S2(g)
Pb(SCN)2(ia)
PbSO3
PbSO3(a)
PbSO4
PbSO4(a)
PbS2O3
PbS2O3(a)
PbS3O6
PbS2SiO4
PbSe
PbSe(g)
PbSe(a)
Pb2Se2(g)
PbSeO3
PbSeO4
PbSiF6(a)
PbSiO3
PbSiO3(A)
PbSiO4
Pb2SiO4
Pb4SiO6
Pb5Si3O11
PbTe
PbTe(g)
PbTeO3(a)
Pb2TiO4
Pb(UO2)2(PO4)2
Pb(VO3)2
Pb(VO3)2(a)
Pb2V2O7
Pb3(VO4)2
PbWO4(a)
Pd
Pd(g)
Pd(+2a)
Pd(+g)
PdAl2Cl8(g)
PdBr2
PdBr2(g)
PdBr2(a)
PdBr3(-a)
PdBr4(-2a)
PdC7H8Cl2(g)
Pd(CN)4(-2a)
Pd(CN)5(-3a)

Pd(CNS)4(-2a)
PdCl2
PdCl2(g)
PdCl2(a)
PdCl(+a)
PdCl3(-a)
PdCl4(-2a)
PdCl6(-2a)
PdCl3(C2H4)(-a)
PdCl2(H2O)(C2H4)(a)
Pd(ClO4)2(a)
PdF2
Pd2H
PdHg4
Pd2Hg5
PdI2
PdI2(a)
Pd(NH3)4Cl2
Pd(NO3)2(a)
Pd(NO2)4(-2a)
PdO
PdO(g)
Pd(OH)2
Pd(OH)2(a)
Pd(OH)4
PdOH(+a)
PdO2*2H2O
PdS
PdS2
Pd4S
PdSO4(a)
PdSe0.89
PdSe
PdSe2
Pd4Se
PdSi
Pd2Si
Pd3Si
Pd5Si
PdTe
PdTe2
Pm
Pm(g)
Pm(+4a)
Pm(+3g)
Pm(+3a)
Pm(+2g)
Pm(+2a)
Pm(+g)
Pm(AsO2)3
Pm(BiO2)3
PmBr3
PmBr3(a)
Pm(CH3COO)3(a)
PmCH3COO(+2a)
Pm(CH3COO)2(+a)
PmCl3
PmCl3(a)
Pm(ClO4)3(a)
PmF3
PmF3(a)
PmI3
PmI3(g)
PmI3(a)
Pm(NO3)3(a)
PmO(g)
Pm2O3
Pm(OH)3(a)
PmS
Pm2S3
Pm2(SO4)3(a)
PmSO4(+a)
Pm(SO4)2(-a)
PmSe
Pm2Se3
PmTe
Pm2Te3
Po
Po(g)
Po2(g)
Po(+2g)
Po(+2a)
Po(+g)
Po(-g)
PoBr2
PoBr4
PoCl2
PoCl4
PoF6(l)
PoO2
Pr
Pr(g)
Pr(+4g)
Pr(+4a)
Pr(+3g)
Pr(+3a)
Pr(+2g)
Pr(+2a)
Pr(+g)
PrAl2
PrAl3Cl12(g)
Pr(AsO2)3
PrAu(g)
PrBi
Pr(BiO2)3
PrBr3
PrBr3(g)
PrBr3(a)
Pr(BrO3)3
PrC2
PrC2(g)
Pr(CH3CO2)2(+a)
Pr(CH3COO)3(a)
Pr(CH3COO)(+2a)
Pr(CH3COO)2(+a)
Pr(CHOO)3(a)
Pr(CN)3(a)
Pr2(CO3)3(a)
Pr2(C2O4)3(a)
PrCO3(+a)
PrCd11
PrCl2
PrCl3
PrCl3(g)
PrCl3(a)
PrCl(+2a)
PrCl2(+a)
PrCl4(-a)
PrCl3*6H2O
PrCl3*7H2O
PrClO
Pr(ClO3)3(a)
Pr(ClO4)3(a)
Pr2(CrO4)3(a)
Pr2(Cr2O7)3(a)
PrF3
PrF3(g)
PrF3(a)
PrF4
PrF(+2a)
PrF2(+a)
PrF4(-a)
PrFe(CN)6(a)
PrFeO3
PrH2
PrHCO3(+2a)
PrH2PO4(+2a)
PrI3
PrI3(g)
PrI3(a)
Pr(IO3)3
Pr(IO3)3(a)
PrIn3
Pr(MnO4)3(a)
PrN
Pr(NO2)3(a)
Pr(NO3)3(a)
PrNO3(+2a)
PrO(g)
PrO1.72
PrO1.833
PrO2
Pr2O3
Pr6O11
Pr7O12
Pr12O22
PrO(+a)
PrO2(-a)
PrO2H(a)
Pr(OH)3
Pr(OH)3(a)
PrOH(+2a)
PrPO4(a)
PrPO4*2H2O
PrS
PrS(g)
Pr2S3
Pr3S4
Pr2(SO3)3
Pr2(SO3)3(a)
Pr2(SO4)3(a)
PrSO4(+a)
Pr(SO4)2(-a)
Pr2(SO4)3*8H2O
PrSb
PrSe
PrSe(g)
Pr2Se3
Pr2(SeO3)3(a)
Pr2(SeO4)3(a)
PrTe
PrTe(g)
Pr2Te3
Pr2(TeO3)3
Pr2(TeO3)3(a)
Pr2(WO4)3
PrZn
PrZn2
PrZn3
PrZn11
Pr2Zn17
Pr3Zn11
Pr3Zn22
Pr13Zn58
Pt
Pt(g)
Pt(+g)
Pt(-g)
PtAl2Cl8(g)
PtAs2
PtBr
PtBr2
PtBr3
PtBr4
Pt2Br6
PtBr4(-2a)
PtBr6(-2a)
PtC(g)
PtCl
PtCl2
PtCl2(g)
PtCl3
PtCl3(g)
PtCl4
Pt2Cl6
(PtCl2)6(g)
PtCl4(-2a)
PtCl6(-2a)
PtCl4*5H2O
PtD(g)
PtF4(g)
PtF6(g)
PtH(g)
PtHg4
PtI2
PtI4
PtI6(-2a)
Pt(NH3)4(+2a)
Pt(NH3)2Br2
Pt(NH3)2Br2(C)
Pt(NH3)4Cl2
Pt(NH3)Cl3(-a)
Pt(NH3)3Cl(+a)
Pt(NH3)Cl2(H2O)(a)
Pt(NH3)2I2
Pt(NH3)2I2(C)
Pt(NH3)4I2
PtO
PtO(g)
PtO2
PtO2(g)
Pt3O4
Pt(OH)2
PtS
PtS2
PtSe0.8
PtSe
PtSe2
Pt5Se4
PtTe
PtTe2
Pu
Pu(g)
Pu(+4a)
Pu(+3a)
Pu(+g)
PuAs
PuBi
PuBi2
PuBr3
PuBr3(g)
PuBr3(a)
PuBr4(a)
PuC0.77
PuC0.82
PuC0.84
PuC0.88
PuC
PuC2
Pu2C3
Pu3C2
Pu(C2O4)2(a)
PuCO3(+2a)
PuCl3
PuCl3(g)
PuCl3(a)
PuCl4
PuCl4(g)
PuCl4(a)
PuCl(+3a)
PuCl3*6H2O
Pu(ClO4)3(a)
Pu(ClO4)4(a)
PuF(g)
PuF2(g)
PuF3
PuF3(g)
PuF3(a)
PuF4
PuF4(g)
PuF4(a)
PuF6
PuF6(g)
PuF(+3a)

PuF2(+2a)
PuH2
PuH3
Pu(HPO4)2
PuI3
PuI3(g)
PuI3(a)
PuI4(a)
PuN
Pu(NO3)3(a)
Pu(NO3)4(a)
PuO
PuO(g)
PuO1.5
PuO1.515
PuO1.61
PuO2
PuO2(g)
Pu2O3
Pu2O3(B)
PuO(+g)
PuO2(+2a)
PuO2(+a)
PuO2(+g)
PuO2(+a)
PuO2(-g)
PuOBr
PuO2Br(a)
PuO2(Br)2(a)
PuO2CH3COO(a)
PuO2(CH3COO)2(a)
PuO2CHOO(a)
PuO2(CHOO)2(a)
PuO2CN(a)
PuO2(CN)2(a)
PuO2CO3(a)
PuO2C2O4(a)
(PuO2)2CO3(a)
(PuO2)2C2O4(a)
PuO2(CO3)2(-2a)
PuO2(CO3)3(-4a)
PuO2(CO3)3(-5a)
PuOCl
PuO2Cl(a)
PuO2Cl2(a)
PuO2Cl(+a)
PuO2ClO3(a)
PuO2ClO4(a)
PuO2(ClO3)2(a)
PuO2(ClO4)2(a)
PuO2CrO4(a)
PuO2Cr2O7(a)
(PuO2)2CrO4(a)
(PuO2)2Cr2O7(a)
PuOF
PuO2F(a)
PuO2F2(a)
PuO2F(+a)
PuO2F3(-a)
PuO2F4(-2a)
Pu(OH)3
Pu(OH)3(a)
Pu(OH)4(a)
Pu(OH)4(am)
PuOH(+3a)
PuOH(+2a)
Pu(OH)2(+2a)
Pu(OH)3(+a)
Pu(OH)5(-a)
PuO2HPO4
PuOI
PuO2(I)(a)
PuO2(I)2(a)
PuO2MnO4(a)
PuO2(MnO4)2(a)
PuO2NO2(a)
PuO2NO3(a)
PuO2(NO2)2(a)
PuO2(NO3)2(a)
PuO2OH
PuO2(OH)(a)
PuO2(OH)(am)
PuO2(OH)2
PuO2(OH)2(a)
PuO2OH(+a)
(PuO2)3(OH)5(+a)
PuO2(OH)2*H2O
(PuO2)3PO4(a)
(PuO2)3(PO4)2(a)
PuO2SO3(a)
PuO2SO4(a)
(PuO2)2SO3(a)
(PuO2)2SO4(a)
PuO2(SO4)2(-2a)
PuP
PuS
PuS2
Pu2S3
PuSCN(+2a)
Pu(SO4)2
Pu(SO4)2(a)
Pu2(SO4)3(a)
PuSO4(+2a)
PuSO4(+a)
Pu(SO4)2(-a)
PuSb
PuSe
PuSe1.5
PuSe2
PuTe
PuTe1.5
Ra
Ra(g)
Ra(+2g)
Ra(+2a)
Ra(+g)
RaBr2
RaBr2(g)
RaBr2(a)
RaBr2*2H2O
Ra(BrO3)2
Ra(BrO3)2(a)
Ra(BrO3)2*H2O
Ra(CH3COO)2(a)
Ra(CH3COO)(+a)
RaCO3
RaCO3(a)
RaCl(g)
RaCl2
RaCl2(ia)
RaCl2*2H2O
Ra(ClO3)2
Ra(ClO3)2(a)
Ra(ClO4)2
Ra(ClO4)2(a)
RaCrO4
RaF(g)
RaF2
RaF2(a)
RaH(g)
RaH2
RaI2
RaI2(g)
RaI2(a)
RaI2*0.5H2O
Ra(IO3)2
Ra(IO3)2(a)
Ra(IO3)2*H2O
RaMoO4
Ra(N3)2
Ra(NO3)2
Ra(NO3)2(ia)
RaO
RaO2
Ra(OH)2
Ra(OH)2(a)
RaOH(+a)
RaS
RaSO3
RaSO4
RaSO4(ia)
RaSe
RaSeO3
RaSeO4
RaSiO3
Ra2SiO4
RaTiO3
Ra2TiO4
RaWO4
RaZrO3
Rb
Rb(g)
Rb2(g)
Rb(+a)
Rb(+g)
Rb(+a)
Rb(-g)
RbAg(CN)2(ia)
RbAgCl2(ia)
RbAg4I5
Rb2AgI3
Rb2AgI3(ia)
RbAlF4(g)
RbAlO2(ia)
RbAl(OH)4(ia)
RbAl(SO4)2
RbAl(SO4)2*12H2O
RbAsO2
RbAsO2(ia)
RbAs3O8
Rb2As4O11
Rb3AsO4
Rb3AsO4(ia)
RbAuBr2(ia)
RbAuBr4(ia)
RbAu(CN)2(ia)
RbAuCl4(ia)
RbBF4
RbBF4(l)
RbBF4(ia)
RbBF3OH(ia)
RbBH4(ia)
RbBO2
RbBO2(g)
RbBO2(ia)
RbBO3
Rb2B2O4
RbB(OH)4(ia)
RbBeF3(g)
Rb2BeO2(ia)
RbBi2
Rb3Bi
Rb3Bi2
Rb5Bi4
RbBiO2
RbBr
RbBr(g)
RbBr(a)
RbBr3(ia)
RbBr5(ia)
Rb2Br2(g)
RbBr2Cl(ia)
RbBrI2(ia)
RbBrO(ia)
RbBrO3
RbBrO3(ia)
RbBrO4(ia)
RbCH3COO(a)
Rb(CH3COO)2(-a)
RbCN
RbCN(ia)
RbCNO(ia)
RbCNS(ia)
Rb2CO3
Rb2CO3(ia)
Rb2C2O4(ia)
Rb2CO3*H2O
Rb2CO3*1.5H2O
Rb2CO3*3.5H2O
Rb2Cd(CN)4(ia)
RbCdCl3(ia)
Rb2CdI4(ia)
RbCl
RbCl(g)
RbCl(a)
Rb2Cl2(g)
RbCl*MgCl2
*2RbCl*MgCl2
*3RbCl*2MgCl2
RbClO(ia)
RbClO2(ia)
RbClO3
RbClO3(ia)
RbClO4
RbClO4(ia)
Rb2Co(C2O4)2(ia)
Rb2CrO4
Rb2CrO4(l)
Rb2CrO4(ia)
Rb2Cr2O7
Rb2Cr2O7(ia)
Rb3Cu(CNS)4(ia)
Rb2Cu(C2O4)2(ia)
RbF
RbF(g)
RbF(a)
Rb2F2(g)
RbF*H2O
*2RbF*3H2O
Rb3Fe(CN)6(ia)
Rb4Fe(CN)6(ia)
RbGaBr4(ia)
RbGd(CrO4)2
RbH
RbH(g)
RbH2AsO3(ia)
RbH2AsO4(ia)
Rb2HAsO4(ia)
RbHCO3
RbHCO3(ia)
RbHC2O4(ia)
RbHCrO4(ia)
RbHF2
RbHF2(ia)
Rb2H2Fe(CN)6(ia)
Rb3HFe(CN)6(ia)
RbHO2(ia)
RbH2PO4
RbH2PO4(ia)
RbH3P2O7(ia)
Rb2HPO4
Rb2HPO4(ia)
Rb2H2P2O7
Rb2H2P2O7(ia)
Rb3HP2O7
Rb3HP2O7(ia)
Rb3H2P3O10
RbHS(ia)
RbHSO3(ia)
RbHSO4
RbHSO4(ia)
RbHSe(ia)
RbHSeO3(ia)
RbHSeO4(ia)

RbH2VO4(ia)
Rb5HV10O28(ia)
RbHgBr3(ia)
Rb2HgBr4(ia)
RbHg(CN)3(ia)
Rb2Hg(CN)4(ia)
Rb2Hg(CNS)4(ia)
RbHgCl3(ia)
Rb2HgCl4(ia)
RbHgI3(ia)
Rb2HgI4(ia)
RbI
RbI(g)
RbI(a)
RbI3
RbI3(ia)
Rb2I2(g)
RbI2Cl(ia)
RbIO
RbIO(ia)
RbIO3(ia)
RbIO4(ia)
RbK(g)
RbLi(g)
Rb2MgP2O7(ia)
Rb2Mn(C2O4)2(ia)
RbMnCl3
RbMnO4(ia)
Rb2MnO4
Rb2MnO4(ia)
Rb2MoO4
Rb2MoO4(ia)
Rb2Mo2O7
RbN3
RbN3(ia)
RbNO2
RbNO2(g)
RbNO2(ia)
RbNO3
RbNO3(g)
RbNO3(ia)
RbNa(g)
RbNbO3
RbNbO3(a)
Rb2Ni(CN)4(ia)
RbO(g)
RbO2
RbO3
Rb2O
Rb2O(g)
Rb2O2
Rb2O2(g)
Rb2O3
RbOH
RbOH(g)
RbOH(a)
Rb2O2H2(g)
RbOH*H2O
RbOH*2H2O
Rb3P7
RbPF6
RbPO3
Rb3PO4(ia)
Rb4P2O7
Rb4P2O7(ia)
Rb5P3O10
Rb2PdBr4(ia)
Rb2PdCl4(ia)
Rb2PtBr4(ia)
Rb2PtBr6(ia)
Rb2PtCl4(ia)
Rb2PtCl6(ia)
Rb2PtI6(ia)
RbPtNH3Cl3(ia)
Rb2ReCl6(ia)
RbReO4(ia)
Rb2S
Rb2S(ia)
Rb2S2(ia)
Rb2S3(ia)
Rb2S4(ia)
Rb2S5(ia)
Rb2SO3(ia)
Rb2SO4
Rb2SO4(g)
Rb2SO4(ia)
Rb2S2O3(ia)
Rb2S2O8(a)
Rb2S4O6(ia)
RbS2O8(-a)
RbSb
RbSb2
Rb3Sb
Rb3Sb7
Rb5Sb4
Rb2Sb2S4(ia)
RbScCl4(g)
Rb2Se
Rb2Se(a)
Rb2SeO3
Rb2SeO3(ia)
Rb2SeO4
Rb2SeO4(ia)
Rb2SiF6(ia)
Rb2SiO3
Rb2Si2O5
Rb2Si4O9
Rb2SnCl6
RbTaO3
Rb2TeO3(a)
RbUF6
Rb2UO4
RbVO3(ia)
Rb2WO4(a)
Rb2Zn(CN)4(ia)
Rb2Zn(C2O4)2(ia)
Rb2ZrO3
Re
Re(g)
Re(+g)
Re(-a)
Re3As7
ReAsO4
ReBr3
ReBr3(g)
ReBr5(g)
Re3Br9(g)
Re2(CO)10
Re(CO)5Br(g)
Re(CO)5Cl(g)
Re(CO)5I(g)
ReCl3
ReCl3(g)
ReCl4
ReCl5
ReCl5(g)
Re3Cl9
Re3Cl9(g)
ReCl6(-2a)
ReF3
ReF4
ReF4(g)
ReF5
ReF6(l)
ReF6(g)
ReF7(g)
ReI3(g)
ReO(g)
ReO2
ReO2(g)
ReO3
ReO3(g)
ReO4
Re2O3
Re2O6(g)
Re2O7
Re2O7(g)
ReO4(-a)
ReO3Br(g)
ReOCl4(g)
ReO2*2H2O
ReO3I(g)
ReS2
ReS3
Re2S7
ReSe2
Re2Se7
ReSi
ReSi2
Re5Si3
ReTe2
Re2Te5
Rh
Rh(g)
Rh(+3a)
Rh(+g)
RhBr3
RhC(g)
RhCl
RhCl2
RhCl2(g)
RhCl3
RhCl3(g)
RhCl4(g)
RhCl6(-3a)
RhF2
RhF3
RhF4
RhF4(g)
RhO
RhO(g)
RhO2(g)
Rh2O
Rh2O3
RhS0.889
RhS1.875
RhS2.3
Rh2S3
Rh3S4
RhSe2
RhTe
RhTe2
Rh3U
Rn(g)
Rn(a)
Rn(+g)
Ru
Ru(g)
Ru(+g)
RuBr3
Ru(CO)5(g)
RuCl3
RuCl3(g)
RuCl3(A)
RuCl4(g)
RuF(g)
RuF2(g)
RuF3
RuF3(g)
RuF4
RuF4(g)
RuF5
RuF5(g)
RuI3
RuO(g)
RuO2
RuO2(g)
RuO3(g)
RuO4
RuO4(l)
RuO4(g)
RuO4(a)
RuO4(-2a)
RuS2
RuSe2
RuTe2
S
S(l)
S(g)
S(M)
S2(g)
S3(g)
S4(g)
S5(g)
S6(g)
S7(g)
S8(g)
S(+g)
S(-g)
S(-2a)
S2(-g)
S2(-2a)
S3(-g)
S3(-2a)
S4(-2a)
S5(-2a)
S6(-2a)
SBr2(g)
S2Br2(l)
S2Br2(g)
SBrF5(g)
SCl(g)
SCl2(l)
SCl2(g)
S2Cl(g)
S2Cl2(l)
S2Cl2(g)
SCl(+g)
SCl2(+g)
SClF5(g)
SF(g)
SF2(g)
SF3(g)
SF4(g)
SF5(g)
SF6
SF6(g)
SF6(a)
SF6(ia)
S2F2(g)
S2F2(Jg)
S2F2(Pg)
S2F10
S2F10(g)
SF(+g)
SF(-g)
SF2(+g)
SF2(-g)
SF3(+g)
SF3(-g)
SF4(+g)
SF4(-g)
SF5(+g)
SF5(-g)
SF6(-g)
SF5Br(g)
SF2Cl(g)
SF5Cl
S(H3)(Tg)
SH(-g)
SN(g)
SO(g)
SO2(g)
SO2(a)

SO2(0.01barg)
SO2(0.05bar)
SO2(0.05barg)
SO2(0.1bar)
SO2(0.1barg)
SO2(0.5bar)
SO2(0.5barg)
SO2(100bar)
SO2(10bar)
SO2(10barg)
SO2(1bar)
SO2(1barg)
SO2(200bar)
SO2(20bar)
SO2(20barg)
SO2(250bar)
SO2(300bar)
SO2(30bar)
SO2(30barg)
SO2(350bar)
SO2(40bar)
SO2(40barg)
SO2(50bar)
SO2(50barg)
SO2(5bar)
SO2(5barg)
SO2(60bar)
SO2(60barg)
SO2(70bar)
SO2(70barg)
SO2(80bar)
SO2(90bar)
SO3
SO3(l)
SO3(g)
SO3(a)
SO3(B)
SO3(G)
S2O(g)
SO(-g)
SO2(-g)
SO3(-2a)
SO4(-2g)
SO4(-2a)
S2O3(-2a)
S2O4(-2a)
S2O5(-2a)
S2O6(-2a)
S2O7(-2a)
S2O8(-2a)
S3O3(-2a)
S3O6(-2a)
S4O3(-2a)
S4O6(-2a)
S5O3(-2a)
S5O6(-2a)
S6O3(-2a)
S6O6(-2a)
S7O3(-2a)
S7O6(-2a)
SOBr2(g)
SOCl(g)
SOCl2(l)
SOCl2(g)
SO2Cl2(l)
SO2Cl2(g)
SO2ClF(g)
SOF(g)
SOF2(g)
SOF4(g)
SO2F2(g)
SOH(g)
SPCl3(g)
SSe(g)
STe(g)
Sb
Sb(l)
Sb(g)
Sb2(g)
Sb3(g)
Sb4(g)
Sb(+g)
Sb(-g)
SbAs(g)
SbAs3(g)
Sb2As2(g)
Sb3As(g)
SbBr3
SbBr3(g)
SbCl(g)
SbCl2(g)
SbCl3
SbCl3(g)
SbCl5(l)
SbCl5(g)
SbD3(g)
SbD(H3)2(Tg)
SbD2(H3)(Tg)
SbF(g)
SbF3
SbF3(g)
SbF5(l)
SbF5(g)
SbH(g)
SbH3(g)
Sb(H3)3(Tg)
SbHD2(g)
SbH2D(g)
SbH(H3)2(Tg)
SbH2(H3)(Tg)
SbI3
SbI3(g)
SbN(g)
SbNbO4
SbO(g)
SbO2
SbO2(g)
Sb2O3
Sb2O3(l)
Sb2O3(O)
Sb2O4
Sb2O5
Sb4O6
Sb4O6(g)
Sb4O6(C)
SbO(+g)
SbO2(-a)
SbO2(-g)
SbOCl
SbOH(g)
Sb(OH)3(a)
Sb(OH)4(-a)
Sb2O3*3H2O
SbP(g)
SbP3(g)
SbS(g)
(SbS)2(g)
Sb2S3
Sb2S3(l)
Sb2S3(g)
Sb2S4(g)
Sb3S2(g)
(SbS)3(g)
Sb4S3(g)
(SbS)4(g)
Sb2S4(-2a)
Sb2(SO4)3
SbSe(g)
Sb2Se3
SbTe(g)
Sb2Te3
Sc
Sc(g)
Sc2(g)
Sc(+3a)
Sc(+g)
ScAsO4
ScBr2(g)
ScBr3
ScBr3(g)
ScBr3(a)
ScBr(+2a)
ScBr2(+a)
Sc(BrO3)3(a)
ScBrO3(+2a)
Sc(BrO3)2(+a)
ScC2(g)
Sc(CH3COO)3(a)
Sc(CH3COO)(+2a)
Sc(CH3COO)2(+a)
Sc(CHOO)3(a)
Sc(CN)3(a)
Sc2(CO3)3(a)
Sc2(C2O4)3(a)
ScC2O4(+a)
Sc(C2O4)2(-2a)
ScCl(g)
ScCl2(g)
ScCl3
ScCl3(g)
ScCl3(a)
Sc2Cl6(g)
ScCl(+2a)
ScCl2(+a)
ScCl3*6H2O
ScCl3*4NH3
ScCl3*5NH3
ScCl3*7NH3
Sc(ClO3)3(a)
Sc(ClO4)3(a)
ScClO3(+2a)
Sc(ClO3)2(+a)
Sc2(CrO4)3(a)
Sc2(Cr2O7)3(a)
ScF(g)
ScF2(g)
ScF3
ScF3(g)
ScF3(a)
ScF(+2a)
ScF2(+a)
ScI2(g)
ScI3
ScI3(g)
ScI3(a)
Sc2I6(g)
Sc(IO3)3(a)
Sc(MnO4)3(a)
Sc2(MoO4)3
Sc2(MoO4)3(a)
ScN
Sc(NO2)3(a)
Sc(NO3)3(a)
ScO(g)
ScO2(g)
Sc2O(g)
Sc2O2(g)
Sc2O3
ScO(+g)
ScO(+a)
ScO2(-a)
Sc(OH)3
Sc(OH)3(a)
ScOH(+2a)
(ScOH)2(+4a)
*3Sc2O3*WO3
ScPO4
ScPO4(a)
Sc(PO3)3
ScPO4*2H2O
ScS
ScS(g)
Sc2S3
Sc2(SO3)3(a)
Sc2(SO4)3(a)
Sc(SO4)(+a)
Sc(SO4)2(-a)
ScSe
ScSe(g)
Sc2Se3
Sc2(SeO3)3(a)
ScSeO4(+a)
Sc(SeO4)2(-a)
Sc5Si3
ScTe
ScTe(g)
Sc2Te3
Sc2(WO4)3
Sc2(WO4)3(a)
Se
Se(g)
Se(A)
Se(M)
Se(R)
Se2(g)
Se3(g)
Se4(g)
Se5(g)
Se6(g)
Se7(g)
Se8(g)
Se(+g)
Se(-g)
Se(-2a)
SeBr2(g)
SeBr4
Se2Br2(l)
Se2Br2(g)
Se(CH3)2
Se(CH3)2(g)
Se2(CH3)2
SeCN(-a)
SeCl2(g)
SeCl4
SeCl4(g)
Se2Cl2(l)
Se2Cl2(g)
SeF(g)
SeF2(g)
SeF4(l)
SeF4(g)
SeF5(g)
SeF6(g)
SeH(g)
SeO(g)
SeO2
SeO2(g)
SeO2(a)
SeO3
Se2O5
SeO3(-2a)
SeO4(-2g)
SeO4(-2a)
SeOBr2
SeOBr2(g)
SeOCl2
SeOCl2(l)
SeOCl2(g)
SeOF2
SeTe(g)
Si
Si(g)
Si2(g)
Si3(g)

Si4(g)
Si(+4g)
Si(+g)
Si(-g)
SiB14
Si2Bi2O5
SiBr(g)
SiBr2(g)
SiBr3(g)
SiBr4
SiBr4(l)
SiBr4(g)
SiC
SiC(g)
SiC(A)
SiC(B)
SiC(C)
SiC2(g)
Si2C(g)
Si(CH3)4
Si(C2H5)4
Si(CH3)Cl3(g)
Si(CH3)3Cl(g)
Si(C6H5)Cl3(g)
SiCH3F3(g)
Si(CH3)2O(g)
SiCl(g)
SiCl2(g)
SiCl3(g)
SiCl4(l)
SiCl4(g)
SiClF3(g)
SiCl3F(g)
SiD(g)
SiD(H3)3(Tg)
SiD3(H3)(Tg)
SiF(g)
SiF2(g)
SiF3(g)
SiF4
SiF4(g)
SiF4(Ag)
Si2F6
Si2F6(g)
SiF6(-2a)
SiFCl(g)
SiH(g)
SiH2(g)
SiH3(g)
Si(H3)(Tg)
SiH4(g)
Si(H3)4(Tg)
Si(H3)2D2(Tg)
Si2H4(g)
Si2H6
Si2H6(g)
SiH(+g)
SiHBr3(l)
SiHBr3(g)
SiH2Br2(g)
SiH3Br(g)
SiH2(CH3)2(g)
SiH(CH3)Cl2(g)
SiH(C6H5)Cl2(g)
SiHCl(g)
SiHCl3(l)
SiHCl3(g)
SiH2Cl2(g)
SiH3Cl(g)
SiHD3(g)
SiH2D2(g)
SiH3D(g)
Si(H3)DH2(Tg)
SiHF(g)
SiHF3(g)
SiH2F2(g)
SiH3F(g)
Si(H3)H3(Tg)
Si(H3)2H2(Tg)
Si(H3)3H(Tg)
Si(H3)HD2(Tg)
Si(H3)2HD(Tg)
SiHI3(g)
SiH2I2(g)
SiH3I(g)
SiI(g)
SiI2(g)
SiI3(g)
SiI4
SiI4(g)
SiN(g)
Si2N(g)
Si3N4
Si3N4(cr)
Si2N2O
SiO(g)
SiO2
SiO2(l)
SiO2(g)
SiO2(a)
SiO2(B)
SiO2(C)
SiO2(CR)
SiO2(CRS)
SiO2(G)
SiO2(H)
SiO2(Q)
SiO2(S)
SiO2(T)
SiO2(V)
Si2O2(g)
SiO4(-4g)
SiO4(-4a)
Si(OC2H5)4(l)
Si(OC2H5)4(g)
SiOF2(g)
Si2OF6(g)
SiO2*H2O
SiOOH(g)
SiO(OH)3(-a)
SiO2(OH)2(-2a)
SiO3(OH)(-3a)
SiP
SiP(g)
SiP2(g)
Si2P(g)
Si2P2(g)
SiS
SiS(g)
SiS(C)
SiS2
SiS2(l)
SiS2(g)
SiS2(cr)
SiSe(g)
SiSe1.94
SiSe2
SiSe2(g)
SiTe(g)
SiTe2(g)
Si2Te3
SiZnAs2
SiZr
SiZr2
Si2Zr
Si3Zr5
Sm
Sm(g)
Sm(+4a)
Sm(+3a)
Sm(+2g)
Sm(+2a)
Sm(+g)
SmAl3Cl12(g)
Sm(AsO2)3
SmB4
SmB6
Sm(BH4)3
Sm(BiO2)3
SmBr2(a)
SmBr3
SmBr3(a)
SmBr(+2a)
Sm(BrO3)3(a)
SmC2
SmC2(g)
Sm(CH3CO2)2(+a)
Sm(CH3COO)3(a)
SmCH3COO(+2a)
Sm(CH3COO)2(+a)
Sm(CHOO)3(a)
Sm(CN)3(a)
Sm2(CO3)3(a)
Sm2(C2O4)3(a)
SmCO3(+2a)
SmCO3(+a)
SmCl2
SmCl2(g)
SmCl2(a)
SmCl3
SmCl3(g)
SmCl3(a)
SmCl(+2a)
SmCl2(+a)
SmCl4(-a)
SmCl3*6H2O
Sm(ClO4)2(a)
Sm(ClO)3(a)
Sm(ClO3)3(a)
Sm(ClO4)3(a)
Sm2(CrO4)3(a)
Sm2(Cr2O7)3(a)
SmF2
SmF2(g)
SmF2(a)
SmF3
SmF3(g)
SmF3(a)
SmF(+2a)
SmF2(+a)
SmF4(-a)
SmFe(CN)6(a)
SmFeO3
SmHCO3(+2a)
SmH2PO4(+2a)
SmI2(a)
SmI3
SmI3(g)
SmI3(a)
SmI(+2a)
Sm(IO3)3
Sm(IO3)3(a)
Sm(MnO4)3(a)
Sm2(MoO4)3
Sm2(MoO4)3(a)
SmN
Sm(NO3)2(a)
Sm(NO2)3(a)
Sm(NO3)3(a)
SmNO3(+2a)
SmO(g)
Sm2O3
SmO(+a)
SmO2(-a)
SmOCl
Sm2O3*CuO
SmOF
SmO2H
SmO2H(a)
Sm(OH)2(a)
Sm(OH)3
Sm(OH)3(a)
SmOH(+2a)
SmPO4
SmPO4(a)
Sm(PO3)3
SmP5O14
SmPO4*2H2O
SmS
SmS(g)
Sm2S3
SmSO4(a)
Sm2(SO3)3(a)
Sm2(SO4)3(a)
SmSO4(+a)
Sm(SO4)2(-a)
Sm2(SO4)3*8H2O
SmSe
SmSe(g)
Sm2Se3
Sm2(SeO3)3(a)
Sm2(SeO4)3(a)
SmTe
SmTe(g)
Sm2Te3
Sm2WO6
Sm2W2O9
Sm2(WO4)3
Sm6WO12
Sm14W4O33
SmZn
SmZn2
SmZn3
SmZn4.5
SmZn7.3
SmZn8.5
Sm3Zn11
Sm2Zr2O7
Sn
Sn(g)
Sn(G)
Sn2(g)
Sn(+4a)
Sn(+2a)
Sn(+g)
Sn(AlO2)2(a)
Sn(AlO2)4(a)
Sn3(AsO4)2
Sn3(AsO4)2(a)
Sn3(AsO4)4(a)
SnBr(g)
SnBr2
SnBr2(g)
SnBr2(a)
SnBr3(g)
SnBr4
SnBr4(g)
SnBr4(a)
SnBr(+a)
SnBr3(-a)
SnBrI
SnBrI(g)
Sn(BrO3)2(a)
Sn(BrO3)4(a)
SnCH6(g)
Sn(CH3)4
Sn(CH3)4(g)
Sn(C2H5)4
Sn(CH3COO)2(a)
Sn(CH3COO)4(a)
Sn(CHOO)2(a)
Sn(CHOO)4(a)
Sn(CN)2(a)
Sn(CN)4(a)

SnCO3(a)
SnC2O4(a)
Sn(CO3)2(a)
Sn(C2O4)2(a)
SnCl(g)
SnCl2
SnCl2(g)
SnCl2(a)
SnCl3(g)
SnCl4
SnCl4(l)
SnCl4(g)
SnCl4(a)
SnCl(+a)
SnCl3(-a)
SnCl4(-2a)
SnCl2O2(g)
Sn(ClO)2(a)
SnCl2O4(g)
Sn(ClO2)2(a)
Sn(ClO3)2
Sn(ClO4)2(a)
Sn(ClO)4(a)
Sn(ClO2)4(a)
Sn(ClO3)4(a)
Sn(ClO4)4(a)
SnD(g)
SnD4(g)
SnF(g)
SnF2
SnF2(g)
SnF2(a)
SnF3(g)
SnF4
SnF4(g)
SnF4(a)
Sn2F4(g)
SnFO(g)
SnF2O(g)
SnH(g)
SnH3(g)
Sn(H3)(Tg)
SnH4(g)
Sn(HCO3)2(a)
Sn(HC2O4)2(a)
Sn(HCO3)4(a)
Sn(HC2O4)4(a)
SnHD3(g)
SnH2D2(g)
SnH3D(g)
Sn(HO2)2(a)
Sn(HO2)4(a)
SnHPO4(a)
Sn(HS)2
Sn(HS)4(a)
Sn(HSO3)2(a)
Sn(HSO4)2(a)
Sn(HSO3)4(a)
Sn(HSO4)4(a)
Sn(HSe)2(a)
Sn(HSe)4(a)
Sn(HSeO3)2(a)
Sn(HSeO4)2(a)
Sn(HSeO3)4(a)
Sn(HSeO4)4(a)
Sn(HSiF6)2(a)
Sn(HSiF6)4(a)
Sn(HTeO3)2(a)
Sn(HTeO3)4(a)
SnI(g)
SnI2
SnI2(g)
SnI2(a)
SnI3(g)
SnI4
SnI4(g)
SnI4(a)
Sn(I3)2(a)
Sn(I3)4(a)
Sn2I4(g)
Sn(IO3)2(a)
Sn(IO3)4(a)
SnMoO4
Sn(NO2)2(a)
Sn(NO3)2
Sn(NO3)2(a)
Sn(NO2)4(a)
Sn(NO3)4(a)
SnO
SnO(g)
SnO(a)
SnO(R)
SnO2
SnO2(g)
Sn(OCN)2(a)
Sn(OCN)4(a)
Sn(OH)2
Sn(OH)2(a)
Sn(OH)4
Sn(OH)4(a)
SnOH(+3a)
SnOH(+a)
Sn(OH)2(+2a)
Sn(OH)3(+a)
Sn(OH)3(-a)
Sn(OH)5(-a)
Sn(OH)6(-2a)
SnOHBr(a)
SnOHCl(a)
SnOHF(a)
SnOHI(a)
SnO2*2H2O
SnP2O7(a)
Sn2P2O7(a)
Sn3(PO4)2(a)
Sn3(PO4)4(a)
SnS
SnS(g)
SnS2
SnS2(g)
SnS2(a)
Sn2S2(g)
Sn2S3
Sn3S4
Sn(SCN)2(a)
Sn(SCN)4(a)
SnSO3(a)
SnSO4
SnSO4(a)
SnS2O3(a)
Sn(SO3)2(a)
Sn(SO4)2
Sn(SO4)2(a)
Sn(S2O3)3(a)
Sn(SO4)O2
SnSe
SnSe(g)
SnSe2
SnSe2(a)
Sn2Se2(g)
Sn(SeCN)2(a)
Sn(SeCN)4(a)
SnSeO3(a)
SnSeO4(a)
Sn(SeO3)2(a)
Sn(SeO4)2(a)
SnSiF6(a)
Sn(SiF6)2(a)
SnTe
SnTe(g)
SnTe2(g)
Sn2Te2(g)
SnTeO3(a)
Sn(TeO3)2(a)
SnWO4
Sr
Sr(g)
Sr(B)
Sr2(g)
Sr(+2g)
Sr(+2a)
Sr(+g)
SrAl2Si2O8
Sr(AsO2)2
Sr3(AsO4)2
Sr3(AsO4)2(a)
SrBO2(g)
SrB2O4
SrB4O7
SrBi2O4
SrBi4O7
Sr2Bi6O11
Sr5Bi6O14
Sr6Bi2O6
Sr6Bi2O9
Sr6Bi2O11
Sr6Bi4O15
Sr6Bi14O27
Sr8Bi2O11
Sr8Bi10O23
Sr18Bi22O51
Sr24Bi14O52
SrBr(g)
SrBr2
SrBr2(g)
SrBr2(ia)
SrBr2*H2O
SrBr2*6H2O
Sr(BrO3)2
Sr(BrO3)2(a)
SrBrOH(g)
Sr(BrO3)2*H2O
SrC2
Sr(CH3COO)2(a)
SrCH3COO(+a)
Sr(C2H4NO2)2(a)
Sr(C3H6NO2)2(a)
SrC2H4NO2(+a)
SrC3H6NO2(+a)
Sr(CHO2)2(a)
Sr(C2H3O3)2(a)
Sr(C3H5O2)2(a)
Sr(C3H5O3)2(a)
Sr(C4H7O2)2(a)
Sr(C5H9O2)2(a)
SrCHO2(+a)
SrC2H3O3(+a)
Sr(C3H5O2)(+a)
SrC3H5O3(+a)
Sr(C4H7O2)(+a)
SrC5H9O2(+a)
SrCl(+a)
Sr(CN)2(a)
SrCO3
SrCO3(a)
SrC2O4(ia)
SrCl(g)
SrCl2
SrCl2(g)
SrCl2(a)
SrCl(+a)
SrCl(+g)
SrClF
SrCl2*H2O
SrCl2*2H2O
SrCl2*6H2O
Sr(ClO)2(a)
Sr(ClO2)2(a)
Sr(ClO3)2(a)
Sr(ClO4)2
Sr(ClO4)2(ia)
SrCoO3
SrCrO3
SrCrO4
SrCrO4(a)
SrCr2O7(a)
Sr2CrO4
Sr3Cr2O4
Sr3Cr2O8
SrF(g)
SrF2
SrF2(g)
SrF2(a)
SrF(+g)
SrF(+a)
Sr2Fe(CN)6(ia)
Sr3Fe2(CN)12(ia)
SrFe12O19
Sr2Fe2O5
Sr3Fe2O6
Sr7Fe10O22
SrH(g)
SrH2
SrHCO3(+a)
SrHPO4
Sr2HfO4
SrI(g)
SrI2
SrI2(g)
SrI2(ia)
Sr(I3)2(a)
Sr(IO3)2
Sr(IO3)2(a)
Sr(IO3)2*H2O
Sr(IO3)2*6H2O
Sr(MnO4)2(a)
SrMoO3
SrMoO4
SrMoO4(a)
Sr2MoO4
Sr3MoO6
Sr3N2
Sr(NO2)2
Sr(NO2)2(a)
Sr(NO3)2
Sr(NO3)2(ia)
Sr(NO3)2*4H2O
Sr(NbO3)2(a)
SrO
SrO(g)
SrO2
SrO(+g)
SrO*Al2O3
*3SrO*Al2O3
*4SrO*Al2O3
SrO*CeO2
SrOH(g)
Sr(OH)2
Sr(OH)2(g)
Sr(OH)2(a)
SrOH(+g)
SrOH(+a)
Sr(OH)Cl(g)
Sr(OH)F(g)
Sr(OH)I(g)
*3SrO*MgO*2SiO2
*3SrO*PuO3
SrO*2TeO2
Sr2P2O7(a)
Sr3(PO4)2(a)
SrPrO3
Sr(ReO4)2(a)
SrRuO3
Sr2RuO4

SrS
SrS(g)
Sr(SCN)2(a)
SrSO4
SrSO4(ia)
SrS2O3(a)
Sr(SbO3)2
Sr2Sb2O7
Sr3(SbO4)2
SrSe
SrSe(g)
SrSe(a)
SrSeO3
SrSeO3(a)
SrSeO4
SrSeO4(a)
SrSiF6(a)
SrSiO3
Sr2SiO4
Sr3SiO5
SrTbO3
SrTe
SrTeO3
SrTeO3(a)
SrTeO3*H2O
SrTiO3
SrTi12O19
Sr2TiO4
Sr3Ti2O7
Sr4Ti3O10
SrUO4
SrUO4(A)
Sr(UO2)2(PO4)2
SrVO3
SrV2O6
Sr(VO3)2(a)
Sr2VO4
Sr2V2O7
Sr3V2O8
Sr3(VO4)2
SrWO4
SrWO4(a)
Sr2WO5
Sr3WO6
SrZrO3
Sr2ZrO4
Sr3Zr2O7
Sr4Zr3O10
SrZrSi2O7
Sr6ZrSi5O18
Ta
Ta(g)
Ta(+g)
Ta(-g)
TaB1.919
TaB2
TaB2.03
TaBr5
TaBr5(g)
TaC0.7
TaC0.99
TaC
TaC(l)
Ta2C
TaCl(g)
TaCl2
TaCl2(g)
TaCl2.5
TaCl3
TaCl3(g)
TaCl4
TaCl4(g)
TaCl5
TaCl5(g)
TaCr2
TaF2
TaF2(g)
TaF3
TaF3(g)
TaF5
TaF5(g)
TaFO2
TaFe2
Ta2H
TaI5
TaI5(g)
TaN
Ta2N
TaO(g)
TaO2(g)
Ta2O5
TaO3(-a)
TaOBr3(g)
TaOCl3
TaOCl3(g)
TaO2Cl
TaOF3(g)
TaOI3(g)
TaS(g)
TaS2
TaS3
TaSi2
Ta2Si
Ta5Si3
Tb
Tb(g)
Tb(+4g)
Tb(+4a)
Tb(+3g)
Tb(+3a)
Tb(+2g)
Tb(+2a)
Tb(+g)
TbAl3Cl12(g)
Tb(AsO2)3
Tb(BiO2)3
TbBr3
TbBr3(g)
TbBr3(a)
TbBr(+2a)
Tb(BrO3)3(a)
TbC2
TbC2(g)
Tb(CH3COO)3(a)
Tb(CH3COO)(+2a)
Tb(CH3COO)2(+a)
Tb(CHOO)3(a)
Tb(CN)3(a)
Tb2(CO3)3(a)
Tb2(C2O4)3(a)
TbCO3(+a)
TbCl3
TbCl3(g)
TbCl3(a)
TbCl(+2a)
TbCl2(+a)
TbCl4(-a)
TbCl3*6H2O
Tb(ClO)3(a)
Tb(ClO3)3(a)
Tb(ClO4)3(a)
Tb2(CrO4)3(a)
Tb2(Cr2O7)3(a)
TbF3
TbF3(g)
TbF3(a)
TbF4
TbF4(a)
TbF(+2a)
TbF2(+a)
TbF4(-a)
TbFe(CN)6(a)
TbFeO3
TbH2
TbHCO3(+2a)
TbH2PO4(+2a)
TbI3
TbI3(g)
TbI3(a)
TbI(+2a)
Tb(IO3)3
Tb(IO3)3(a)
Tb(MnO4)3(a)
Tb(NO2)3(a)
Tb(NO3)3(a)
TbNO3(+2a)
TbO(g)
TbO1.72
TbO1.83
TbO2
Tb2O3
Tb6O11
Tb7O12
Tb11O20
TbO(+a)
TbO2(-a)
TbOCl
TbO2H(a)
Tb(OH)3
Tb(OH)3(a)
TbOH(+2a)
TbPO4
TbPO4(a)
TbPO4*2H2O
TbS
TbS(g)
Tb2S3
Tb2(SO3)3(a)
Tb2(SO4)3(a)
TbSO4(+a)
Tb(SO4)2(-a)
TbSe
TbSe(g)
Tb2Se3(g)
TbTe
TbTe(g)
Tb2Te3
Tb2(WO4)3
Tc
Tc(g)
Tc(+g)
TcC(g)
Tc(CO)5Br(g)
Tc(CO)5Cl(g)
TcCO7H4(-3a)
Tc(CO)5I(g)
TcCl3
TcCl5
TcCl5(-a)
TcCl6(-2a)
TcCl3OH(-a)
TcF3
TcF4
TcF5
TcF5(g)
TcF6
TcF6(g)
TcO(g)
TcO2
TcO3
Tc2O7
Tc2O7(g)
TcO(+2a)
TcO4(-a)
TcO4(-2a)
TcO4(-3a)
TcO4C(a)
TcO5CH(-a)
TcOCl4(-a)
TcOCl5(-2a)
TcO2Cl4(-3a)
TcO3H2(a)
Tc2O6H4(a)
TcO2H(+a)
TcO4H3(-a)
Tc2O7*H2O
TcO5S(a)
TcS(g)
TcS2
TcS3
Tc2S7
Te
Te(g)
Te(A)
Te2(g)
Te3(g)
Te4(g)
Te5(g)
Te6(g)
Te7(g)
Te(+g)
Te(-g)
Te(-2a)
TeBr4
Te(C5H11)2
TeCl2
TeCl2(g)
TeCl4
TeCl4(g)
TeCl2O(g)
TeF(g)
TeF2(g)
TeF4
TeF4(g)
TeF5(g)
TeF6(g)
Te2F10(l)
Te2F10(g)
TeH(g)
TeI2(g)
TeI4
TeI4(g)
TeO
TeO(g)
TeO2
TeO2(g)
TeO3(g)
Te2O2(g)
(TeO2)2(g)
TeO3(-2a)
TeOBr2(g)
Te(OH)3(+a)
TeP(g)
Th
Th(g)
Th2(g)
Th(+4a)
Th(+g)
ThB(g)
ThBr(g)
ThBr2(g)
ThBr3(g)
ThBr4
ThBr4(g)
ThBr4(a)
ThC
ThC1.93
ThC1.94
ThC2
ThC2(g)
ThC4(g)
Th(CH3COO)4(a)
ThCH3COO(+3a)
Th(CH3COO)2(+2a)

Th(CH3COO)3(+a)
Th(CH3COO)5(-a)
Th(C2O4)2(a)
ThCl(g)
ThCl2
ThCl2(g)
ThCl3
ThCl3(g)
ThCl3(a)
ThCl4
ThCl4(g)
ThCl4(a)
ThCl(+3a)
Th(ClO4)4(a)
Th(CrO4)(+2a)
ThD2
ThD3.75
ThF(g)
ThF2(g)
ThF3
ThF3(g)
ThF3(a)
ThF4
ThF4(g)
ThF4(a)
ThF(+3a)
ThF2(+2a)
ThF3(+a)
ThF4*2.5H2O
ThH2
Th(H3)(T)
Th(H3)2(T)
Th(H3)3(T)
Th(H3)3.75(T)
Th4H15
ThHCO3(+2a)
Th(HPO4)2(a)
ThHPO4(+2a)
ThH2PO4(+3a)
ThH2PO4(+2a)
ThH3PO4(+4a)
Th(HPO4)3(-2a)
Th(HPO4)2*4H2O
ThI(g)
ThI2(g)
ThI3(g)
ThI4
ThI4(g)
ThI4(a)
ThIr(g)
ThN
Th3N4
Th(NO3)4
Th(NO3)4(a)
Th2N2O
Th(NO3)4*4H2O
Th(NO3)4*5H2O
ThO
ThO(g)
ThO2
ThO2(g)
ThO(+g)
ThO(+a)
ThO2(+g)
ThO2(-g)
ThOBr2
ThOCl2
ThOF(g)
ThOF2
Th(OH)4
Th(OH)4(a)
ThOH(+3a)
Th(OH)2(+2a)
Th(OH)3(+a)
Th2(OH)2(+6a)
Th4(OH)8(+8a)
Th6(OH)15(+9a)
ThOI2
ThP
ThP(g)
Th3P4
ThPt(g)
ThRe2
ThRh
ThRh3
ThRh5
Th7Rh3
ThRu
ThRu(g)
Th7Ru3
ThS
ThS(g)
ThS1.5
ThS1.7
ThS2
ThS2(g)
ThS2.333
Th2S3
Th2S5
Th3S7
Th7S12
Th(SO4)2
Th(SO4)2(a)
ThSO4(+2a)
ThSe
ThSe(g)
ThSe1.7
ThSe2
ThSe2(g)
ThSe2.5
ThSe3
Th2Se3
ThSi
ThSi2
Th3Si2
Th3Si5
ThTe
ThTe(g)
ThTe1.7
ThTe1.9
ThTe2
ThTe2(g)
ThTe3
Th2Te3
Ti
Ti(g)
Ti(A)
Ti(B)
Ti2(g)
Ti(+4a)
Ti(+3g)
Ti(+g)
Ti(-g)
Ti3As2O4
Ti3(AsO4)2
TiB
TiB2
TiB2.022
TiBr
TiBr(g)
TiBr2
TiBr2(g)
TiBr3
TiBr3(g)
TiBr4
TiBr4(g)
TiBrCl3(g)
TiBr2Cl2(g)
TiBr3Cl(g)
TiC
TiCl(g)
TiCl2
TiCl2(g)
TiCl3
TiCl3(g)
TiCl4
TiCl4(l)
TiCl4(g)
Ti2Cl6(g)
TiCl2C10H10
TiClO
TiClO(g)
TiCl2O(g)
TiCl2O(a)
TiCl4*POCl3
TiCl4*2POCl3
TiCr2
TiF(g)
TiF2
TiF2(g)
TiF3
TiF3(g)
TiF4
TiF4(g)
TiF6(-2a)
TiFe2C30H28
Ti5Ge3
Ti6Ge5
TiH(g)
TiH1.61
TiH1.72
TiH2
TiI
TiI(g)
TiI2
TiI2(g)
TiI3
TiI3(g)
TiI4
TiI4(g)
TiN0.66
TiN
TiN(g)
TiN0.84O0.16
TiO
TiO(g)
TiO(+2a)
TiO(B)
TiO1.01
TiO2
TiO2(g)
TiO2(A)
Ti2O3
Ti2O4(l)
Ti3O2
Ti3O5
Ti3O5(B)
Ti4O7
Ti5O9
Ti6O11
Ti7O13
Ti8O15
Ti9O17
Ti10O19
Ti20O39
TiO(+2a)
TiO(+g)
TiOBr2(a)
TiOC2O4(a)
TiO(ClO4)2(a)
TiOF(g)
TiOF2(g)
TiOF2(a)
Ti(OH)4(a)
Ti(OH)2(+2a)
Ti(OH)3(+a)
Ti(OH)5(-a)
TiO(H2O2)(+2a)
TiOI2(a)
TiO(NO3)2(a)
TiO(OH)2(a)
TiOSO4(a)
TiS
TiS(g)
TiS1.5
TiS2
TiS2(g)
TiS3
Ti2S
TiSe0.5
TiSe0.8
TiSe
TiSe(g)
TiSe1.5
TiSe2
TiSi
TiSi2
Ti5Si3
TiTe
TiTe(g)
TiTe1.5
TiTe1.75
TiTe1.9
TiTe2
Ti2Te
Tl
Tl(g)
Tl2(g)
Tl(+3g)
Tl(+3a)
Tl(+a)
Tl(+g)
TlAlO2(a)
Tl(AlO2)3(a)
TlAsO4
TlAsO4(a)
Tl3AsO4(a)
TlBr
TlBr(g)
TlBr(a)
TlBr3(a)
TlBr3(ia)
Tl2Br2(g)
TlBr(+2a)
TlBr(+a)
TlBr2(+a)
TlBr2(-a)
TlBr4(-a)
TlBrO3
TlBrO3(ia)
Tl(BrO3)3(a)
TlCH3COO(a)
Tl(CH3COO)3(a)
Tl(CH3COO)2(-a)
TlCN(a)
Tl(CN)3(a)
TlCNS
TlCNS(a)
TlCNS(ia)
Tl(CNS)3(a)
Tl2CO3
Tl2CO3(a)
Tl2C2O4(a)
Tl2(CO3)3(a)
Tl2(C2O4)3(a)
TlCl
TlCl(g)
TlCl(a)
TlCl3
TlCl3(a)
TlCl3(ia)
Tl2Cl2
Tl2Cl2(g)
TlCl(+2a)

TlCl2(+a)
TlCl4(-a)
TlClO(a)
TlClO2(a)
TlClO3
TlClO3(ia)
TlClO4(a)
Tl(ClO)3(a)
Tl(ClO2)3(a)
Tl(ClO3)3(a)
Tl(ClO4)3(a)
Tl2CrO4
TlD(g)
TlF
TlF(g)
TlF(a)
TlF3
TlF3(a)
Tl2F2
Tl2F2(g)
TlFe(CN)6(-3a)
TlH(g)
Tl(H3)(Tg)
Tl(HO2)3(a)
TlI
TlI(g)
TlI(ia)
Tl(I3)(a)
TlI3(a)
Tl2I2(g)
TlIO3
TlIO3(ia)
Tl(IO3)3(a)
Tl2MoO4
TlN3
TlNO2
TlNO2(a)
TlNO3
TlNO3(a)
TlNO3(ia)
Tl(NO2)3(a)
Tl(NO3)3(a)
TlO(g)
Tl2O
Tl2O(g)
Tl2O3
TlO(+a)
TlO2(-a)
TlOCN(a)
Tl(OCN)3(a)
TlOH
TlOH(g)
TlOH(a)
Tl(OH)3(a)
TlOH(+2a)
Tl(OH)O(a)
Tl2O3*3H2O
TlPO4(a)
Tl3PO4(a)
Tl4P2O7(a)
Tl4(P2O7)3(a)
TlS
TlS2
Tl2S
Tl2S(g)
Tl2S(a)
Tl2S3
Tl2S3(a)
Tl4S3
Tl2SO3(a)
Tl2SO4
Tl2SO4(g)
Tl2SO4(ia)
Tl2S2O3(a)
Tl2(SO3)3(a)
Tl2(SO4)3(a)
Tl2(S2O3)3(a)
TlSO4(-a)
TlSe
Tl2Se
Tl2Se(g)
Tl2Se(a)
Tl2Se3
Tl2Se3(a)
TlSeCN(a)
Tl(SeCN)3(a)
Tl2SeO3(a)
Tl2SeO4
Tl2SeO4(a)
Tl2(SeO3)3(a)
Tl2(SeO4)3(a)
Tl2SiF6(a)
Tl2(SiF6)3(a)
TlTe
Tl2Te
Tl2Te3
Tl2TeO3(a)
Tl2(TeO3)3(a)
Tl2WO4
Tm
Tm(g)
Tm(+4a)
Tm(+3g)
Tm(+3a)
Tm(+2a)
Tm(+g)
TmAl3Cl12(g)
Tm(AsO2)3
Tm(BiO2)3
TmBr3
TmBr3(g)
TmBr3(a)
Tm(BrO3)3(a)
TmC2(g)
Tm(CH3COO)3(a)
TmCH3COO(+2a)
Tm(CH3COO)2(+a)
Tm(CHOO)3(a)
Tm(CN)3(a)
Tm2(CO3)3(a)
Tm2(C2O4)3(a)
TmCO3(+a)
TmCl3
TmCl3(g)
TmCl3(a)
TmCl(+2a)
TmCl2(+a)
TmCl4(-a)
Tm(ClO)3(a)
Tm(ClO3)3(a)
Tm(ClO4)3(a)
Tm(CrO4)3(a)
Tm(Cr2O7)3(a)
TmF3
TmF3(g)
TmF3(a)
TmF(+2a)
TmF2(+a)
TmF4(-a)
TmFe(CN)6(a)
TmFeO3
TmHCO3(+2a)
TmH2PO4(+2a)
TmI3
TmI3(g)
TmI3(a)
Tm(IO3)3
Tm(IO3)3(a)
Tm(MnO4)3(a)
Tm(NO2)3(a)
Tm(NO3)3(a)
TmNO3(+2a)
TmO(g)
Tm2O3
TmO(+a)
TmO2(-a)
TmOCl
TmO2H(a)
Tm(OH)3
Tm(OH)3(a)
TmOH(+2a)
TmPO4
TmPO4(a)
TmPO4*2H2O
TmS
TmS(g)
Tm2S3
Tm2(SO3)3(a)
Tm2(SO4)3(a)
TmSO4(+a)
Tm(SO4)2(-a)
TmSe
TmSe(g)
Tm2Se3
TmTe
TmTe(g)
Tm2Te3
Tm2(WO4)3
U
U(g)
U(+6g)
U(+5g)
U(+4a)
U(+4g)
U(+3a)
U(+3g)
U(+2g)
U(+g)
UAl2Cl10(g)
UAs
UAs2
U3As4
UAsO5
UB1.979
UB1.98
UB2
UB4
UB12
UBr(g)
UBr2(g)
UBr3
UBr3(g)
UBr3(a)
UBr4
UBr4(g)
UBr4(a)
UBr5
UBr5(g)
UBrCl2
UBrCl3
UBr2Cl
UBr2Cl2
UBr3Cl
UC
UC1.9
UC1.93
UC1.94
UC2
U2C3
U(CH3COO)3(a)
UCH3COO(+2a)
U(CH3COO)2(+a)
UCHO2(+2a)
U(CHO2)2(+a)
U(C3H5O2)(+2a)
U(C4H7O2)(+2a)
UC5H9O2(+2a)
U(C3H5O2)2(+a)
U(C4H7O2)2(+a)
U(C2O4)2(a)
U(CO3)5(-6a)
UCl(g)
UCl2(g)
UCl3
UCl3(g)
UCl3(a)
UCl4
UCl4(g)
UCl4(ia)
UCl5
UCl5(g)
UCl6
UCl6(g)
U2Cl8(g)
(UCl5)2(g)
UCl(+3a)
UClBr3
UCl2Br2
UCl3Br
UClF3
UCl2F2
UCl3F
UClI3
UCl2I2
UCl3I
U(ClO4)3(a)
U(ClO4)4(a)
UD3
UD3(B)
UF(g)
UF2(g)
UF3
UF3(g)
UF4
UF4(g)
UF4(a)
UF4.25
UF4.5
UF5
UF5(g)
UF5(A)
UF6
UF6(g)
U2F9
U4F17
UF(+3a)
UF(+g)
UF(-g)
UF2(+2a)
UF2(+g)
UF2(-g)
UF3(+a)
UF3(+g)
UF3(+a)
UF3(-g)
UF4(+g)
UF4(-g)
UF5(+g)
UF5(-g)
UF5(-a)
UF6(-g)
UF6(-2a)
UF4*2.5H2O
UGa3
UGe
UGe2
UGe3
U3Ge5
U5Ge3
UH3
UH3(B)
U(H3)3(TB)
U(HPO4)2(a)
UHPO4(+2a)

U(HPO4)3(-2a)
U(HPO4)4(-4a)
U(HPO4)2*4H2O
UHg2
UHg3
UHg4
UI(g)
UI2(g)
UI3
UI3(g)
UI3(a)
UI4
UI4(g)
UI4(a)
UIn3
UN0.965
UN0.997
UN
UN1.5
UN1.51
UN1.55
UN1.59
UN1.69
UN1.73
UN2
U2N3
U(NO3)3(a)
U(NO3)4(a)
UO
UO(g)
UO2
UO2(g)
UO2(U)
UO2.25
UO2.33(B)
UO3
UO3(g)
UO3(A)
UO3(B)
UO3(G)
U2O2(g)
U2O3(g)
U2O4(g)
U2O5(g)
U2O6(g)
U3O8
U4O9
UO(+g)
UO2(+2a)
UO2(+2g)
UO2(+2a)
UO2(+g)
UO2(+a)
UO2(-g)
UO3(-g)
UO2(AsO3)2
(UO2)2As2O7
(UO2)3(AsO4)2
UOBr2
UOBr3
UO2Br2
UO2Br2*H2O
UO2Br2*3H2O
UO2BrO3(+a)
UO2BrOH*2H2O
UO2(CH3COO)2(a)
UO2(CH3COO)(+a)
UO2(CH3COO)3(-a)
UO2(CHOO)2(a)
UO2(CN)2(a)
UO2CO3
UO2CO3(ia)
UO2C2O4(a)
UO2(CO3)2(-2a)
UO2(CO3)3(-4a)
(UO2)3(CO3)6(-6a)
UO2C2O4*3H2O
UOCl
UOCl2
UOCl3
UO2Cl
UO2Cl2
UO2Cl2(g)
UO2Cl2(a)
UO2Cl2(ia)
U2O2Cl5
(UO2)2Cl3
U2O5Cl5
U5O12Cl
UO2Cl(+a)
UO2Cl2*H2O
UO2Cl2*3H2O
UO2(ClO3)2(a)
UO2(ClO4)2(a)
UO2ClO3(+a)
UO2ClOH*2H2O
UO2Cr2O7(a)
UOF(g)
UOF2
UOF2(g)
UOF3(g)
UOF4
UOF4(g)
UO2F(g)
UO2F2
UO2F2(g)
UO2F2(a)
UO2F2(ia)
U2O3F6
U3O5F8
UO2F(+a)
UO2F3(-a)
UO2F4(-2a)
UOF2*H2O
UO2F2*3H2O
UOFOH
UOFOH*0.5H2O
UO2FOH*H2O
UO2FOH*2H2O
UO2FOH*3H2O
U(OH)3(a)
U(OH)4
U(OH)4(a)
UOH(+3a)
U(OH)2(+2a)
U(OH)3(+a)
U(OH)5(-a)
UO3*0.9H2O
UO3*0.9H2O(A)
UO3*H2O
UO3*2H2O
UO4*4H2O
UO2HPO4(a)
UO2(H2PO4)2(a)
UO2(HPO4)(-2a)
UO2H2PO4(+a)
UO2(H2PO4)3(-a)
UO2HPO4*4H2O
UO2I2(a)
UO2(IO3)2
UO2IO3(+a)
UO2(MnO4)2(a)
UO2(NCS)2(a)
UO2NCS(+a)
UO2(NCS)3(-a)
UO2(NO2)2(a)
UO2(NO3)2
UO2(NO3)2(ia)
UO2(NO3)2*H2O
UO2(NO3)2*2H2O
UO2(NO3)2*3H2O
UO2(NO3)2*6H2O
UO2(OH)2
UO2(OH)2(a)
UO2(OH)2(ia)
UO2OH(+a)
(UO2)2(OH)2(+2a)
(UO2)3(OH)5(+a)
UO2OHF*H2O
UO2OHF*2H2O
UO2(OH)2*H2O
UO2(PO3)2
(UO2)2P2O7
(UO2)2(PO4)2
(UO2)3(PO4)2
(UO2)3(PO4)2*4H2O
(UO2)3(PO4)2*6H2O
UOS
UO2(SCN)2(a)
UO2SCN(+a)
UO2(SCN)3(-a)
UO2SO3
UO2SO3(a)
UO2SO4
UO2SO4(a)
UO2SO4(B)
UO2(SO4)2(a)
UO2(SO4)2(-2a)
UO2SO4*H2O
UO2SO4*2.5H2O
UO2SO4*3H2O
UO2SO4*3.5H2O
UP
UP2
U3P4
UPO5
UP2O7
UPd3
(U0.8Pu0.2)N
URu3
US
US(g)
US1.67
US1.9
US2
US2(g)
US3
(US)2(g)
U2S3
U3S5
USCN(+3a)
U(SCN)2(+2a)
U(SO3)2
U(SO4)2
U(SO4)2(a)
U2(SO4)3(a)
USO4(+2a)
U(SO4)2*4H2O
U(SO4)2*8H2O
USb
USb2
U3Sb4
USe
USe(g)
USe1.5
USe2
USe2(g)
USe2(A)
USe2(B)
USe3
U3Se4
U3Se5
USi
USi2
USi3
U3Si
U3Si2
U3Si5
USiO4
USn3
UTe
UTe(g)
UTe2
UTe2(g)
UTe2.5
UTe3
U2Te3
U3Te4
U3Te5
U3Te7
UTl3
UVC2
UVN2
U2Zn17
V
V(g)
V(+5g)
V(+4g)
V(+3g)
V(+3a)
V(+2a)
V(+g)
V(-g)
VAlCl6(g)
VB
VB2
V2B3
V3B2
V3B4
V5B6
VBr2
VBr2(g)
VBr2(a)
VBr3
VBr3(g)
VBr3(a)
VBr4(g)
VBr5(g)
VC0.73
VC0.8
VC0.88
VC0.9
VC
V2C
V(C5H5)2
VCNS(+2a)
VCl2
VCl2(g)
VCl2(a)
VCl3
VCl3(g)
VCl3(a)
VCl4(l)
VCl4(g)
VCl5(g)
VF2
VF2(g)
VF3
VF3(g)
VF4
VF4(g)
VF5(l)
VF5(g)
VF3O(g)
V3Ge
V5Ge3
VI2
VI2(g)
VI2(a)
VI3
VI3(a)
VI5(g)
VN0.465
VN

VN(g)
V(NO3)2(a)
V(NO3)3(a)
VO
VO(g)
VO1.24
VO2
VO2(g)
V2O3
V2O4
V2O5
V3O5
V4O7
V4O10(g)
V5O9
V6O11
V6O13
V7O13
V8O15
VO(+2a)
VO(+a)
VO2(+2a)
VO2(+a)
VO3(-a)
VO4(-3a)
VOBr3(g)
VO2(CH3COO)(a)
VO2(CHOO)(a)
VOCO3
VOC2O4(a)
VOCl
VOCl(g)
VOCl2
VOCl2(g)
VOCl2(a)
VOCl3
VOCl3(g)
VO2Cl
VO2Cl(a)
VOF2(a)
VO2F(a)
VOF(+a)
VOF3(-a)
VOF4(-2a)
(VO)2Fe(CN)6(a)
V(OH)2(a)
V(OH)3(a)
VOH(+2a)
VOH(+a)
V2(OH)2(+4a)
V2O5*H2O
VOI3(g)
VO(NO3)2(a)
VO2NO3(a)
VO(OH)2(a)
VO2OH(a)
V2O3(OH)4(g)
VOOH(+a)
V2O2(OH)2(+2a)
(VO)3(PO4)2(a)
VOSCN(+a)
VOSO4
VOSO4(a)
VOSO4*H2O
VOSO4*3H2O
VOSO4*5H2O(A)
VOSO4*5H2O(B)
VOSO4*6H2O
VS
VS(g)
VS1.043
VS4
V2S3
VSO4(a)
V2(SO4)3(a)
VSe(g)
VSi2
V3Si
V5Si3
V3Sn
VTe(g)
W
W(g)
W(+g)
W(-g)
WB
W2B
W2B5
WBr(g)
WBr2
WBr2(g)
WBr3
WBr3(g)
WBr4
WBr4(g)
WBr5
WBr5(g)
WBr6
WBr6(g)
WC
W2C
W(CO)6
W(CO)6(g)
WCl(g)
WCl2
WCl2(g)
WCl3
WCl3(g)
WCl4
WCl4(g)
WCl5
WCl5(g)
WCl6
WCl6(g)
WCl6(A)
WCl6(B)
W2Cl10(g)
WCl2O
WCl2O(g)
WCl3O
WCl3O(g)
WF(g)
WF2(g)
WF3(g)
WF4
WF4(g)
WF5
WF5(g)
WF6
WF6(l)
WF6(g)
WFO(g)
WFO2(g)
WF2O(g)
WF2O2(g)
WF3O(g)
WH2O4(g)
WI(g)
WI2
WI2(g)
WI3(g)
WI4(g)
WI5(g)
WI6(g)
W2N
WO(g)
WO2
WO2(g)
WO2.72
WO2.722
WO2.9
WO2.96
WO3
WO3(g)
W2O6(g)
W3O
W3O8(g)
W3O9(g)
W4O12(g)
W5O15(g)
WO3(-g)
WO4(-2a)
WOBr2
WOBr3
WOBr4
WOBr4(g)
WO2Br2
WO2Br2(g)
WOCl(g)
WOCl2
WOCl3
WOCl4
WOCl4(l)
WOCl4(g)
WO2Cl
WO2Cl(g)
WO2Cl2
WO2Cl2(g)
WOF4
WOF4(l)
WOF4(g)
WOH(g)
W(OH)2(g)
WO3*H2O
WO2I2(g)
WO(OH)(g)
WO(OH)2(g)
WO2(OH)2(g)
WS(g)
WS2
WS2(g)
WS3
WSe2
WSi2
WSi2.06
W5Si3
WTe2
Xe(g)
Xe(a)
Xe2(g)
Xe(+g)
XeF(g)
XeF2
XeF2(g)
XeF4
XeF4(g)
XeF6
XeF6(g)
XeO3(g)
XeO4(g)
XeOF4(g)
XeO2F2(g)
XeO3F2(g)
Y
Y(g)
Y2(g)
Y(+3g)
Y(+3a)
Y(+g)
YAl3Br12(g)
YAl3Cl12(g)
YAl4Cl15(g)
Y3Al5O12
YAsO4
Y2BaO4
YBr2(g)
YBr(+2a)
YC2
YC2(g)
Y(C5H5)3
Y(CH3COO)3(a)
YCH3COO(+2a)
Y(CH3COO)2(+a)
Y(CHOO)3(a)
Y(CN)3(a)
Y2(CO3)3(a)
Y2(C2O4)3(a)
YCl(g)
YCl2(g)
YCl3
YCl3(g)
YCl3(a)
YCl(+2a)
YCl3*6H2O
Y(ClO3)3(a)
Y(ClO4)3(a)
Y2(CrO4)3(a)
Y2(Cr2O7)3(a)
YCuO2
Y2Cu2O5
YD2
YD3
YF(g)
YF2(g)
YF3
YF3(g)
YF3(a)
YF(+2a)
YFeO3
Y3Fe5O12
YH2
YH3
YI2(g)
YI3
YI3(g)
YI3(a)
Y(IO3)3
Y(MnO4)3(a)
Y2(MoO4)3
Y2(MoO4)3(a)
YN
Y(NO2)3(a)
Y(NO3)3(a)
YO(g)
YO2(g)
Y2O(g)
Y2O2(g)
Y2O3
YO(+g)
YO(+a)
YO2(-a)
YOCl
Y(OH)3
Y(OH)3(a)
YOH(+2a)
Y2O3*2ZrO2
YPO4
YPO4(a)
YPO4*2H2O
YRe2
Y(ReO4)3
YS
YS(g)
Y2S3
Y2(SO3)3(a)
Y2(SO4)3(a)
YSO4(+a)
Y(SO4)2(-a)
Y2(SO4)3*8H2O
YSe
YSe(g)
Y2Se3
Y2(SeO3)3(a)
Y2(SeO4)3(a)

Y2Si2O7
YTe
YTe(g)
Y2Te3
Y2WO6
Y2W3O12
Y2W3O12(a)
Y6WO12
Y10W2O21
Y14W4O33
YZn
YZn2
YZn3
YZn4
YZn5
YZn11
YZn12
Y2Zn17
Yb
Yb(g)
Yb(+4a)
Yb(+3g)
Yb(+3a)
Yb(+2g)
Yb(+2a)
Yb(+g)
YbAl3Cl12(g)
Yb(AsO2)3
Yb(BiO2)3
YbBr2(a)
YbBr3
YbBr3(a)
Yb(BrO3)3(a)
YbC1.375
YbC1.385
YbC1.395
YbC1.405
YbC2
Yb(CH3CO2)2(+a)
Yb(CH3COO)3(a)
YbCH3COO(+2a)
Yb(CH3COO)2(+a)
Yb(CHO2)3(a)
YbCHO2(+2a)
Yb(CHO2)2(+a)
Yb(C3H5O2)(+2a)
Yb(C4H7O2)(+2a)
YbC5H9O2(+2a)
Yb(C3H5O2)2(+a)
Yb(C4H7O2)2(+a)
Yb(C5H9O2)2(+a)
Yb(CN)3(a)
YbC2O4(a)
Yb2(CO3)3(a)
Yb2(C2O4)3(a)
YbCO3(+a)
YbCl(g)
YbCl2
YbCl2(g)
YbCl2(a)
YbCl3
YbCl3(g)
YbCl3(a)
YbCl(+2a)
YbCl2(+a)
YbCl4(-a)
YbCl3*6H2O
Yb(ClO3)2(a)
Yb(ClO4)2(a)
Yb(ClO4)3(a)
Yb2(CrO4)3(a)
Yb2(Cr2O7)3(a)
YbD(g)
YbF(g)
YbF2(g)
YbF2(a)
YbF3
YbF3(g)
YbF3(a)
YbF(+2a)
YbF2(+a)
YbF4(-a)
YbFe(CN)6(a)
YbH(g)
YbHCO3(+2a)
YbH2PO4(+2a)
YbI2(a)
YbI3
YbI3(g)
YbI3(a)
Yb(IO3)3
Yb(IO3)3(a)
Yb(MnO4)3(a)
Yb2(MoO4)3(a)
YbN
Yb(NO3)2(a)
Yb(NO2)3(a)
Yb(NO3)3(a)
YbNO3(+2a)
YbO(g)
Yb2O3
YbO(+a)
YbO2(-a)
Yb2OC
YbOCl
YbO2H(a)
Yb(OH)2(a)
Yb(OH)3
Yb(OH)3(a)
YbOH(+2a)
YbPO4
YbPO4(a)
YbPO4*2H2O
YbS
YbS(g)
Yb2S3
YbSO4(a)
Yb2(SO3)3(a)
Yb2(SO4)3(a)
YbSO4(+a)
Yb(SO4)2(-a)
YbSe
YbSe(g)
Yb2Se3
YbTe
YbTe(g)
Yb2(WO4)3
Zn
Zn(l)
Zn(g)
Zn(FCC)
Zn(HCP)
Zn(+2g)
Zn(+2a)
Zn(+g)
Zn(-g)
ZnAl2Cl8(g)
ZnAl2S4
ZnAs2
Zn3As2
Zn3(AsO4)2
ZnBr(g)
ZnBr2
ZnBr2(g)
ZnBr2(a)
ZnBr2(ia)
Zn2Br4(g)
ZnBr(+a)
ZnBr3(-a)
ZnBr2*2H2O
Zn(BrO3)2(a)
Zn(CH3)2
Zn(CH3)2(g)
Zn(C2H5)2
Zn(C2H5)2(g)
Zn(CH3COO)2(a)
Zn(CH3COO)(+a)
Zn(CH3COO)3(-a)
Zn(C3H6NO2)2(a)
ZnC2H4NO2(+a)
ZnC3H6NO2(+a)
Zn(CHO2)2(a)
Zn(C2H3O3)2(a)
Zn(C3H5O2)2(a)
Zn(C3H5O3)2(a)
Zn(C4H7O2)2(a)
Zn(C5H9O2)2(a)
ZnCHO2(+a)
ZnC2H3O3(+a)
Zn(C3H5O2)(+a)
ZnC3H5O3(+a)
Zn(C4H7O2)(+a)
ZnC5H9O2(+a)
Zn(CN)2
Zn(CN)2(a)
Zn(CN)3(-a)
Zn(CN)4(-2a)
Zn(CNS)2(a)
ZnCNS(+a)
ZnCO3
ZnCO3(a)
ZnC2O4(ia)
Zn(C2O4)2(-2a)
ZnC2O4*2H2O
ZnCl(g)
ZnCl2
ZnCl2(g)
ZnCl2(a)
Zn2Cl4(g)
ZnCl(+a)
ZnCl3(-a)
ZnCl2*6NH3
Zn(ClO)2(a)
Zn(ClO2)2(a)
Zn(ClO3)2(a)
Zn(ClO4)2(ia)
ZnCo3
ZnCrO4
ZnCrO4(a)
ZnCr2O7(a)
ZnCr2S4
ZnD(g)
ZnF(g)
ZnF2
ZnF2(g)
ZnF2(ia)
Zn2F4(g)
ZnF(+a)
ZnF2*4H2O
Zn0.1Fe2.9O4
Zn0.3Fe2.7O4
Zn0.5Fe2.5O4
Zn0.7Fe2.3O4
ZnFe2O4
ZnGa2S4
ZnGa8S13
ZnH(g)
Zn(H3)(Tg)
Zn(HS)2(a)
ZnHS(+a)
Zn(HS)3(-a)
ZnI(g)
ZnI2
ZnI2(g)
ZnI2(ia)
Zn(I3)2(a)
Zn2I4(g)
Zn(IO3)2(ia)
ZnIn2S4
ZnMn2O4
Zn(MnO4)2(a)
ZnMoO4
ZnMoO4(a)
Zn3N2
ZnNH3(+2a)
Zn(NH3)2(+2a)
Zn(NH3)3(+2a)
Zn(NH3)4(+2a)
Zn(NH3)2CS3
Zn(NO)2(a)
Zn(NO3)2
Zn(NO3)2(ia)
Zn(NO3)2*2H2O
Zn(NO3)2*4H2O
Zn(NO3)2*6H2O
ZnO
ZnO(l)
ZnO(g)
ZnO(a)
ZnO2(-2a)
ZnO*Al2O3
ZnO*Al2O3(a)
*2ZnO*3B2O3*3H2O
ZnO*Cr2O3
ZnOH(g)
Zn(OH)2
Zn(OH)2(g)
Zn(OH)2(D)
Zn(OH)2(E)
Zn(OH)2(G)
Zn(OH)2(ia)
ZnOH(+a)
Zn(OH)3(-a)
Zn(OH)4(-2a)
Zn5(OH)6(CO3)2
Zn3(OH)4(NO3)2
Zn(OH)(NO3)*H2O
Zn5(OH)8(NO3)2*2H2O
*2ZnO*3MoO3
*3ZnO*2MoO3
ZnO*2ZnSO4
ZnP2
Zn3P2
Zn2P2O7(a)
Zn3(PO4)2
Zn3(PO4)2(a)
Zn(P2O7)2(-6a)
ZnS
ZnS(g)
ZnS(B)
ZnS(W)
ZnS(a)
ZnSO3(a)
ZnSO4
ZnSO4(a)
ZnSO4(ia)
ZnS2O3(a)
ZnSO4*H2O
ZnSO4*2H2O
ZnSO4*6H2O
ZnSO4*7H2O
ZnSb
ZnSe
ZnSe(g)
ZnSe(a)
ZnSeO3
ZnSeO3(ia)
ZnSeO4
ZnSeO4(ia)
ZnSeO4*6H2O
ZnSiF6(a)
ZnSiO3
Zn2SiO4
Zn2SiO4(G)

ZnSnAs2
ZnTe
ZnTe(g)
ZnTeO3(a)
Zn2TiO4
Zn3(VO4)2
ZnWO4
ZnWO4(a)
Zr
Zr(g)
Zr(A)
Zr(B)
Zr2(g)
Zr(+4a)
Zr(+2g)
Zr(+g)
Zr(-g)
ZrB1.985
ZrB1.993
ZrB2
ZrB2(g)
ZrBr(g)
ZrBr2
ZrBr2(g)
ZrBr3
ZrBr3(g)
ZrBr4
ZrBr4(g)
ZrC0.96
ZrC
ZrC4
ZrCl
ZrCl(g)
ZrCl2
ZrCl2(g)
ZrCl3
ZrCl3(g)
ZrCl4
ZrCl4(g)
ZrCl2C10H10
ZrCl4*POCl3
ZrCl4*POCl3(a)
ZrCl4*2POCl3
ZrD2
ZrF(g)
ZrF2
ZrF2(g)
ZrF3
ZrF3(g)
ZrF4
ZrF4(g)
ZrF(+3a)
ZrF2(+2a)
ZrF3(+a)
ZrF4*NH4F
ZrF4*2NH4F
ZrF4*3NH4F
ZrH(g)
ZrH2
Zr(HPO4)2(A)
Zr(HPO4)2*H2O
ZrI
ZrI(g)
ZrI2
ZrI2(g)
ZrI3
ZrI3(g)
ZrI4
ZrI4(g)
ZrNZrN(g)
ZrO(g)
ZrO2
ZrO2(g)
ZrO2(a)
ZrO(+2a)
ZrO(+g)
ZrOBr2(a)
ZrOC2O4(a)
ZrOCl2
ZrOCl2(a)
Zr2O3Cl2
ZrO(ClO4)2(a)
ZrOF2(a)
Zr(OH)4
Zr4(OH)16(a)
ZrOH(+3a)
Zr(OH)2(+2a)
Zr3(OH)4(+8a)
ZrO2*2H2O
ZrOI2(a)
ZrO(NO3)2(a)
ZrO(OH)2
ZrO(OH)2(a)
ZrOSO4(a)
ZrS(g)
ZrS1.5
ZrS2
ZrS2(g)
ZrS3
Zr2S3
Zr(SO3)2
Zr(SO4)2
Zr(SO4)2(a)
ZrSO4(+2a)
Zr(SO4)2*4H2O
ZrSe2
ZrSe3
Zr5Si3
ZrSiO4
ZrTe1.843
ZrTe2
ZrTe2(g)
ZrTe3
Zr5Te4
ZrTiO4
0