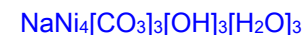
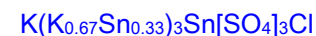
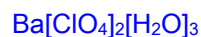


Landolt-Börnstein III/43A5

Index of structures, space groups (173) $P\bar{6}_3$ – (166) $R\bar{3}m$

(Multiple namings of a formula are distinguished by numbers in brackets posted behind it.)

Space group (173) $P\bar{6}_3$



$\text{Na}_6\text{Ca}_2\text{Al}_6[\text{SiO}_4]_6[\text{CO}_3]_2$
 $\text{K}_{1.7}\text{Na}_{3.3}\text{Ca}_2\text{Al}_6[\text{SiO}_4]_6\text{Cl}_2[\text{OH}]$
 $\text{Na}_3\text{Sb}_{7.5}\text{Se}_3\text{O}_9[\text{OH}]_{1.5}$
 $\text{Cs}_2\text{Na}_6\text{Al}_6\text{Ge}[\text{GeO}_4]_6[\text{OH}]_6$
 $\text{Ca}_4\text{Mn}_3[\text{BO}_3]_3[\text{CO}_3]\text{O}_3$
 $\text{K}_{2.4}\text{Na}_{0.6}\text{Sb}_7\text{S}_3\text{O}_9[\text{H}_2\text{O}]_{2.8}$
 $\text{Mg}_2\text{Be}_3[\text{PO}_4]_3[\text{OH}][\text{H}_2\text{O}]_6$
 $\text{BaZn}[\text{GeO}_4] \text{ (2)}$
 $\text{Na}_{7.86}\text{Al}_6[\text{SiO}_4]_6[\text{NO}_3]_{1.86}[\text{H}_2\text{O}]_{1.44}$
 $[\text{H}_3\text{O}]\text{Zn}[\text{PO}_4]$
 $\text{KNa}_3\text{Al}_4[\text{SiO}_4]_4$
 BaAl_2O_4
 $\text{Co}_3\text{SnBr}[\text{CO}]_{12}$
 $\text{Cs}_2\text{Li}_{5.46}\text{Al}_6[\text{SiO}_4]_6[\text{OH}]_{1.46}[\text{H}_2\text{O}]_{7.8}$
 $\text{Na}_6\text{CaAl}_6[\text{SiO}_4]_6[\text{CO}_3][\text{H}_2\text{O}]_3$
 $\text{H}_2\text{Ca}_3[\text{SiO}_4][\text{CO}_3][\text{SO}_4][\text{H}_2\text{O}]_{13}$
 $\text{Na}_{3.6}\text{Sb}_7\text{S}_3\text{O}_9[\text{OH}]_{0.6}[\text{H}_2\text{O}]_{2.4}$
 $\text{Mg}_3(\text{Mg}_{0.7}\text{Ti}_{0.3})\text{Al}_3\text{Si}_4\text{O}_{14}[\text{OH}]_5$
 $\text{Na}_{7.5}\text{Al}_6[\text{SiO}_4]_6[\text{OH}]_{1.5}[\text{H}_2\text{O}]_5$
 $\text{AgZn}[\text{PO}_4]$
 $\text{K}_{0.9}(\text{Na}_{0.97}\text{Ca}_{0.03})_3\text{Al}_4[\text{SiO}_4]_4$
 $\text{CaZrAl}_9[\text{BO}_3]\text{O}_{15}$
 $\text{Na}_{7.2}\text{Ca}_{0.4}\text{Al}_6[\text{SiO}_4]_6[\text{CO}_3][\text{H}_2\text{O}]_{2.4}$
 $\text{Sr}(\text{Ca}_{0.67}\text{Yb}_{0.33})_3\text{Yb}_9\text{O}_{18}$
 $\text{BaGa}_2\text{O}_4 \text{ (1)}$
 $\text{Na}_{7.7}\text{Al}_6[\text{SiO}_4]_6[\text{NO}_3]_{1.7}[\text{H}_2\text{O}]_{0.2}$
 $\text{K}_{0.1}\text{Na}_{3.3}\text{Ca}_{0.3}\text{Al}_4[\text{SiO}_4]_4$

$\text{BaNb}_{10}[\text{SiO}_4]\text{O}_{15}$
 $\text{Ca}_3\text{Mn}[\text{CO}_3][\text{SO}_4][\text{OH}]_6[\text{H}_2\text{O}]_{12}$
 $\text{Na}_{3.6}(\text{Al}_{0.9}\text{Si}_{0.1})_4[\text{SiO}_4]_4$
 $\text{BaCa}_2\text{Er}_{10}\text{O}_{18}$
 $\text{Na}_8\text{Al}_6\text{Ge}[\text{GeO}_4]_6[\text{OH}]_6[\text{H}_2\text{O}]_2$
 $\text{K}_2(\text{Na}_{0.32}\text{Li}_{0.55}\text{Ca}_{0.13})_{5.3}\text{Be}_6[\text{PO}_4]_6[\text{OH}]_2[\text{H}_2\text{O}]_{1.3}$
 $\text{Na}_8\text{Al}_6[\text{SiO}_4]_6[\text{OH}]_2[\text{H}_2\text{O}]_{2.8}$
 $\text{Na}_{7.1}\text{Al}_6\text{Si}_6\text{O}_{24}[\text{OH}]_{1.1}[\text{H}_2\text{O}]_4$
 $\text{Cs}_{4.6}\text{BeZr}_6\text{Br}_{15}$
 $\text{Ba}(\text{Ca}_{0.83}\text{Dy}_{0.17})_3(\text{Dy}_{0.94}\text{Zr}_{0.06})_9\text{O}_{18}$
 $\text{K}_2\text{Ag}_{12}\text{Se}_{7.11}$
 $\text{Na}_6\text{Ca}_{1.5}\text{Al}_6[\text{SiO}_4]_6[\text{CO}_3]_{1.5}[\text{H}_2\text{O}]_2$
 $\text{KNa}_{6.8}\text{Ca}_{0.1}\text{Al}_6[\text{SiO}_4]_6[\text{SO}_4][\text{H}_2\text{O}]_2$
 $\text{Na}_{7.6}\text{Al}_6[\text{SiO}_4]_6[\text{NO}_3]_{1.6}[\text{H}_2\text{O}]_2$
 $\text{Cd}_8[\text{SO}_4]_2[\text{OH}]_{12}[\text{H}_2\text{O}]_3$
 $\text{K}_{1.9}\text{Na}_{3.1}\text{Ca}_2\text{Al}_6[\text{SiO}_4]_6[\text{SO}_4]_{0.5}\text{Cl}_2$
 $\text{Eu}_3\text{Nb}_4\text{S}_{11}$
 $\text{H}_3\text{Ga}[\text{PO}_4]_2[\text{H}_2\text{O}]_2$
 $\text{K}_3\text{Na}_{4.56}\text{Al}_6[\text{SiO}_4]_6[\text{SO}_4]_{0.78}[\text{H}_2\text{O}]_2$
 $\text{Rb}_5\text{HfFe}[\text{MoO}_4]_6$
 $\text{Pb}_3\text{Sb}_7\text{S}_{13.5}$
 $\text{Na}_3\text{Tm}[\text{Si}_2\text{O}_7]$
 $\text{FeP}_3[\text{CF}_3]_9[\text{CO}]_2$
 $\text{K}_{0.8}\text{Na}_{4.9}\text{Ca}_{2.3}\text{Al}_6[\text{SiO}_4]_6[\text{CO}_3]_{0.8}[\text{SO}_4]_{0.2}\text{Cl}_{2.3}$
 $\text{Na}_6(\text{Na}_{0.5}\text{Fe}_{0.5})_2\text{Fe}_6[\text{PO}_4]_6\text{F}_3$
 Mo_3SeI_4
 $[\text{H}_3\text{O}]_4(\text{Mg}_{0.25}\text{Ni}_{0.75})_3\text{Hg}_8[\text{CO}_3]_6[\text{OH}]_6[\text{H}_2\text{O}]_{1.5}$

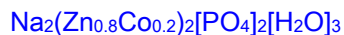
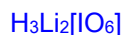
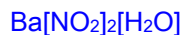
$\text{H}_6\text{Na}_3\text{Mo}_9\text{PO}_{34}[\text{H}_2\text{O}]_{12}$
 $\text{Mn}_3[\text{CCl}_3\text{CO}_2]_6\text{O}[\text{H}_2\text{O}]_5$
 $\text{Na}_{12}\text{Y}(\text{Y}_{0.33}\text{Sc}_{0.67})_3[\text{Si}_2\text{O}_7]_4$
 $[\text{NH}_4]_3\text{P}_6\text{S}_6\text{N}_7[\text{H}_2\text{O}]_5$
 $\text{Fe}_2\text{As}[\text{AsO}_4]_3$
 $\text{Ba}_{6.5}\text{Al}_{11}\text{Si}_5\text{O}_{33}$
 $\text{V}_6[\text{Si}_2\text{O}_7]\text{P}_{10}\text{O}_{31}$
 $\text{Mo}_6[\text{Si}_2\text{O}_7]\text{P}_{10}\text{O}_{31}$
 $\text{H}_3\text{Na}_3\text{Mo}_9\text{PO}_{31}[\text{OH}]_3[\text{H}_2\text{O}]_{10}$
 $\text{Na}_3\text{Mo}_9\text{PO}_{31}[\text{H}_2\text{O}]_{15}$
 $(\text{Cd}_{0.96}\text{Mn}_{0.04})_5[\text{PO}_4]_3[\text{OH}]$
 $\text{K}(\text{K}_{0.5}\text{Na}_{0.5})_2\text{Al}_3[\text{SiO}_4]_3$
 $\text{Na}[\text{SiO}_4]\text{B}$
 $(\text{Cd}_{0.98}\text{Mn}_{0.02})_5[\text{PO}_4]_3[\text{OH}]$
 $\text{Al}_3[\text{PO}_4]_3[\text{H}_2\text{O}]_7 \text{ (1)}$
 $\text{Al}_3[\text{PO}_4]_3[\text{H}_2\text{O}]_7 \text{ (2)}$
 $\text{In}_2\text{Se}_3 \text{ (1)}$
 $\text{H}_2\text{Al}[\text{IO}_3]_5[\text{H}_2\text{O}]_6$
 $\text{KNa}_2\text{Zn}_3[\text{PO}_4]_3$
 $\text{BaGa}_2\text{O}_4 \text{ (2)}$
 $\text{KAl}[\text{GeO}_4]$
 $\text{InBi}_{37}\text{Br}_{48}$
 $\text{K}_9\text{Na}_{15}\text{Al}_{18}[\text{SiO}_4]_{18}[\text{SO}_4]_2[\text{OH}]_2[\text{H}_2\text{O}]_{7.4}$
 $\text{K}_6\text{Na}_{18}\text{Al}_{18}[\text{SiO}_4]_{18}[\text{SO}_4]_3[\text{H}_2\text{O}]_6$
 $\text{K}_3\text{Sb}_7\text{Se}_3\text{O}_9[\text{H}_2\text{O}]_3$
 $[\text{CN}_3\text{H}_6]_2\text{P}_2\text{O}_6[\text{H}_2\text{O}]$
 $\text{K}_4(\text{K}_{0.8}\text{Na}_{0.2})_9\text{Na}_3\text{Al}_{16}[\text{SiO}_4]_{16}$



Space group (171) P6₂



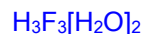
Space group (169) P6₁



Space group (168) P6



Space group (167) R-3c



Au₃LaF₁₂
BaNb₂P₂O₁₁
ZnCrCl₅[NH₃]₆
Ba₂Ni₉B₆
Nb₂[PO₄]₃
Re₆(Se_{0.875}Br_{0.125})₈Br₃
Na₂Ta₄O₁₁
NaZr₂[PO₄]₃
Cu₂Ta₄O₁₁
Tb₄F₁₅
Zr(Zr_{0.67}Bi_{0.33})₃F₁₅
Nb_{1.5}Fe_{0.5}[PO₄]₃
Eu₂Mn₃(Mn_{0.33}Al_{0.67})₆Al₈
Ba₂Re₆S₁₁
K₈In₁₁
AsC₃N₃Cl₃F₇
Al₃Bi₅Cl₁₂
Zn₄[BO₃]₂O
Cs₈Tl₁₁Pd_{0.84}
(Ti_{0.5}Nb_{0.5})₂Sn_{0.5}[PO₄]₃
NaBa₂Mn₃F₁₁
Na₄Zr₂[SiO₄]₃
BaRuO₃[OH]₂
BaNiO_{2.55}
BaB₂O₄
K₂Mo₉S₁₁
K₂Zn[CN]₄

Yb₈In₃
Li₃RuCl₆[H₂O]₁₂
Rb₃Re₆(S_{0.875}Br_{0.125})₈Br₆
CuTi₂[PO₄]₃
Na_{3.33}Zr_{1.77}[SiO₄]_{1.4}[PO₄]_{1.6}
Li_{1.12}(Ti_{0.94}In_{0.06})₂[PO₄]₃
LiHf₂[PO₄]₃
Na_{1.11}Zr₂[SiO₄]_{0.11}[PO₄]_{2.89}
Na₃[PO₃S][H₂O]₁₂
LiBaB₉O₁₅
Na_{1.8}(Zr_{0.6}In_{0.4})₂[PO₄]₃
P₄O₉
Li_{4.6}Ti_{6.1}Nb_{0.2}O₁₅
Na₃Cr₂[PO₄]₃
Tl₅Re₆Se₈Cl₇
Cs₃Zr₆CBr₁₅
Cs₂Re₂S₅
Nb₂Br_{2.67}F_{2.33}
Na₇Ba₁₄CaN₆
Ba₃BeZr₆Cl₁₈
TiI₃[CON₂H₄]₆
Ca₃Fe₂[SeO₃]₆
Zn_{6.67}Sb₅
Cu₂(Zr_{0.5}Cr_{0.5})₂[PO₄]₃
KTiO₂[OH]
Na_{1.4}Zr_{1.9}[PO₄]₃
Cs₃Zr₇MnCl₂₀

Rb_{9.15}W₆N₁₅
Ca₃[SO₃]₂[SO₄][H₂O]₁₂
Ca[SO₃][H₂O]₄
Ru₂Si₂[P₂O₇]₃O
Ca₁₄Si₁₉
Na₆CaZrSi₆O₁₈
K₂W[O₂]₄
Na_{2.5}(Sc_{0.1}Zr_{0.9})₂[SiO₄]_{1.3}[PO₄]_{1.7}
(Mg_{0.5}Ni_{0.5})B[PO₄][OH]₂[H₂O]₂
Mo₁₅Se₁₉
H₆Ba₃V₂[PO₄]₆
Ag₁₆Tl₂Te₁₁
(Ca_{0.5}Eu_{0.5})₂Eu[BO₃]₂O
Mo₁₅In₂Se₁₉
H₂RbFe[PO₄]₂
Pb₃[Si₂O₇]
MnPb₈[Si₂O₇]₃
Sr₉Mn₅Co₂O₂₁
Sr₉Ni_{6.64}O₂₁
K₃Na₃P₆TeO₁₈[OH]₆
K_{1.8}Cu₂Mo₉S₁₁
Cs₃Zr₇Bi_{0.4}Cl_{19.6}
[H₂O]
Na_{0.43}Nb₁₂Cl₂₁O₆
Ba₉Rh₈O₂₄
Sr₉Ti₈S₂₄
Na₇Fe₄[AsO₄]₆

$\text{Ag}_3\text{Sc}_2[\text{PO}_4]_3$
 $\text{CaZn}_8[\text{SO}_4]_2\text{Cl}_2[\text{OH}]_{12}[\text{H}_2\text{O}]_9$
 $\text{NaLiP}_2\text{O}_6[\text{H}_2\text{O}]_4$
 $\text{La}_9\text{Ti}_7\text{O}_{27}$
 $\text{Sr}_9\text{Mn}_5\text{Ni}_2\text{O}_{21}$
 $\text{Ag}_6\text{Ce}[\text{NO}_3]_9$
 $\text{K}_3\text{P}_6\text{S}_6\text{N}_7[\text{H}_2\text{O}]_4$ (1)
 $\text{Sr}_9\text{Ni}_7\text{O}_{21}$
 $\text{ZrTe}_2\text{Cl}_{12}$
 $\text{Zr}_{21}\text{Re}_{25}$
 $\text{Ti}[\text{ClO}_4]_3[\text{CON}_2\text{H}_4]_6$
 $\text{K}_6\text{P}_6\text{Te}_2\text{O}_{18}[\text{OH}]_{12}[\text{H}_2\text{O}]_3$
 $[\text{NH}_4]_4\text{Ta}_6\text{NiF}_{36}$
 $\text{Ce}_{15}\text{B}_8\text{N}_{25}$
 $\text{Mg}_2\text{B}_{12}\text{O}_{14}[\text{OH}]_{12}[\text{H}_2\text{O}]_9$
 $\text{Cs}_4\text{Mo}_{21}\text{S}_{25}$
 $\text{Nd}_2\text{Zr}_3[\text{MoO}_4]_9$
 $\text{Mo}_6\text{Ni}_3\text{TeO}_{24}[\text{H}_2\text{O}]_{18}$
 $\text{Cs}_6\text{W}_{11}\text{O}_{36}$
 $\text{Ca}_9\text{In}[\text{PO}_4]_7$
 $\text{K}_2\text{Zn}_3\text{Fe}_2[\text{CN}]_{12}[\text{H}_2\text{O}]_5$
 $\text{Cs}_{6.3}\text{W}_{11}\text{O}_{36}$
 $\text{La}_7\text{Ru}_3\text{O}_{18}$
 $\text{K}_3\text{P}_6\text{S}_6\text{N}_7[\text{H}_2\text{O}]_4$ (2)
 $\text{Ca}_5\text{Re}_2\text{O}_{12}$
 $\text{Ca}_9\text{Fe}[\text{PO}_4]_7$
 $\text{Na}_5\text{YSi}_4\text{O}_{12}$ (1)

$\text{ZrCr}_2\text{H}_{3.8}$
 $\text{H}_6\text{K}_3\text{Al}_5[\text{PO}_4]_8[\text{H}_2\text{O}]_{12}$
 $\text{Rb}_6\text{Mo}_{27}\text{S}_{31}$
 $\text{K}_6\text{Os}_5\text{Cl}_{17}[\text{CO}]_{13}$
 $\text{Na}_2\text{Zn}_3\text{Fe}_2[\text{CN}]_{12}[\text{H}_2\text{O}]_9$
 $\text{H}_6\text{K}_3\text{Al}_5[\text{PO}_4]_8[\text{H}_2\text{O}]_{18}$
 $\text{Ca}_6\text{Hf}_{19}\text{O}_{44}$
 $\text{Gd}_2\text{Mo}_6\text{O}_{21}[\text{H}_2\text{O}]_6$
 $\text{Na}_5\text{InSi}_4\text{O}_{12}$
 $\text{Ba}_{15}\text{Zr}_{14}\text{Se}_{42}$
 $\text{Na}_5\text{YSi}_4\text{O}_{12}$ (2)
 $\text{H}[\text{NH}_4]_3\text{ThUMo}_{12}\text{O}_{42}[\text{H}_2\text{O}]_{15}$
 $\text{K}_6\text{V}_{15}\text{As}_6\text{O}_{42}[\text{H}_2\text{O}]_7$
 $[\text{H}_3\text{O}]_2\text{Zn}_3\text{Re}_{12}\text{Se}_{16}[\text{CN}]_{12}[\text{H}_2\text{O}]_{20}$
 $\text{Rb}_8\text{Mo}_{33}\text{S}_{37}$
 $\text{K}_2\text{V}_5\text{As}_2\text{O}_{14}[\text{H}_2\text{O}]_3$
 $\text{Ag}_5\text{YbSi}_4\text{O}_{12}$
 $\text{Rb}_3\text{Nb}_5[\text{PO}_4]_2\text{O}_{11}$
 $\text{Zn}_4\text{Re}_{12}\text{Se}_{16}[\text{CN}]_{12}[\text{H}_2\text{O}]_{24}$
 $\text{Ag}_5\text{HoSi}_4\text{O}_{12}$
 $\text{Na}_{23.28}(\text{Al}_{0.97}\text{Si}_{0.03})_{24}\text{Si}_{24}\text{O}_{96}$
 $\text{Na}_2\text{Zn}_3\text{Re}_{12}\text{Se}_{16}[\text{CN}]_{12}[\text{H}_2\text{O}]_{24}$
 $\text{Na}_3\text{BiP}_6\text{O}_{18}[\text{H}_2\text{O}]_9$
 $\text{Ti}_3\text{Nb}_5[\text{PO}_4]_2\text{O}_{11}$
 $\text{Cs}_7\text{K}_3\text{W}_{24}\text{Al}_2\text{O}_{80}[\text{H}_2\text{O}]_{10}$
 $\text{Na}_{12}\text{Th}_3\text{Si}_{32}\text{O}_{76}[\text{H}_2\text{O}]_{18}$
 $[\text{H}_3\text{O}]_4\text{Re}_{24}\text{Co}_6\text{Se}_{32}[\text{CN}]_{24}[\text{H}_2\text{O}]_{29}$

$\text{Cs}_2\text{Mn}_3\text{Re}_{12}\text{Se}_{16}[\text{CN}]_{12}[\text{H}_2\text{O}]_{15}$
 $\text{Mg}_{4.5}\text{Mn}_{19.5}[\text{VO}_4]_{2.38}[\text{SiO}_4]_3[\text{AsO}_3]_{0.5}[\text{AsO}_4]_{0.62}\text{O}_{2.5}[\text{OH}]_{20.5}$
 $\text{Cs}_2\text{Re}_{12}\text{Fe}_3\text{Se}_{16}[\text{CN}]_{12}[\text{H}_2\text{O}]_{18}$
 $\text{Rb}_4\text{Cu}_9\text{Cl}_{13}$
 Space group (166) R-3m
 Po
 Hg
 $(\text{Zn}_{0.29}\text{Al}_{0.71})$
 LiPb
 HKS
 NiO
 HgIn
 CuPt
 As
 $[\text{O}_2]$
 C
 Ag[CN]
 $[\text{H}_3\text{O}]\text{Cl}$
 $\text{Pr}_{0.7}\text{Bi}_{0.3}\text{O}_{1.5}$
 HNaF_2
 CaSi_2 (1)
 CdCl_2
 WN_2
 Sm
 $[\text{N}_2\text{H}_6]\text{F}_2$
 $\text{Ni}_{0.67}(\text{Ni}_{0.33}\text{Te}_{0.67})$

ZrCl

ZrBr

Cs[ICl₂]

CuSe_{0.75}

Na₃Hg (1)

SrCu₂Ga

Ca[CN₂]

Na[N₃]

Sc_{0.685}S

CuI (1)

NaFeO₂

CuFeO₂

(Mg_{0.775}Fe_{0.225})(Cl_{0.25}[H₂O]_{0.75})_{0.8}[OH]₂

Li₃Al₂

[UO₂]F₂

Cu_{0.32}Mn_{0.84}Cl₂

AgCrSe₂

K_{0.14}NiO₂

NaSn₂As₂

Bi₂Te₃

Bi₂Te₂S

Ta₂CS₂

W_{2.36}N₂

FeBiO₃

CaUO₄

H_{1.21}Mg_{0.72}Si_{0.34}O₂

Li_{0.22}VO₂

Ba₂NH

CuInO_{2.5}

LuSF

Na_{1.33}Ga_{1.33}Se₂

Ba₂CuClO₂

K_{0.1}[H₃O]_{0.2}Ni(O_{0.86}[OH]_{0.14})₂

Zr_{2.29}AsTe₂

TiS

Ta₂Fe_{0.33}CS₂

PbI₂ (1)

(Li_{0.33}Al_{0.67})MnO₂[OH]₂

Na_{0.6}VS₂[H₂O]₂

H₂[N₂H₆]F₄

YOF

MoB₂

Th[NH]₂

SmSi

ZrClO_{0.29}

CaSi₂ (2)

ZrBrO_{0.23}

GaGeTe

Tl₂O

Mg₂Ni₃Si

TbFe₂

K_{0.27}MnO₂[H₂O]_{0.54}

Li₄ZrGe₂

Li₅Sn₂

K₄CdP₂

CaCu₄P₂

Ce₂SeF₄

Li₂BaMg₂Si₂

AuNi₂Sn₄

Mo₂B_{4.65}

Th₃N₄

(Eu_{0.5}Yb_{0.5})Fe₂O₄

Al₄C₃

Na_{0.16}Y₂Cl₂O₂

GdIH_{0.80}

Y₂Fe_{2.23}Br₂

Sn_{3.6}As₃

Pt₃Te₄

Bi₄Se₃

In₃Te₄

GeSb₂Te₄

MgAl₂Se₄

GeAs₂Te₄

Fe₃S₄

Ta_{2.4}S₄

[NH₄]_{0.44}Ti₂S₄

(Ti_{0.33}Ni_{0.67})

(Cr_{0.8}Fe_{0.2})(Fe_{0.4}Ga_{0.6})₂Se₄

K₂Sn₂O₃

Ni₃Pb₂S₂

K₅CuSb₂

$\text{Li}_{0.2}\text{VO}_2$
 $\text{SmNiAl}_4\text{Ge}_2$
 $\text{NaLi}_{1.67}\text{Mn}_{1.67}\text{O}_3$
 Li_5NCl_2
 $(\text{Sn}_{0.33}\text{Bi}_{0.67})_3\text{Te}_4$
 $\text{Sc}_{0.67}\text{Te}$
 $(\text{Na}_{0.67}\text{Fe}_{0.33})\text{FeO}_2$
 $\text{Li}_{0.62}\text{CoO}_2$
 $(\text{Cu}_{0.5}\text{Ga}_{0.5})_2\text{LuO}_4$
 ZnNdPO
 TbBrH_2
 $\text{Na}_{0.3}\text{TiS}_2$
 $\text{Ag}_{0.25}\text{NbS}_2$
 TlAlO_2
 $\text{K}_3\text{Cu}_3\text{P}_2$
 $\text{Na}[\text{NO}_3] \text{ (1)}$
 $\text{KBr}_{0.3}[\text{CN}]_{0.7}$
 BaSiF_6
 $\text{K}[\text{NO}_3] \text{ (1)}$
 $\text{Na}(\text{Na}_{0.33}\text{Sn}_{0.67})\text{S}_2$
 SnP_3
 Pr
 $\text{Cu}_{3.2}(\text{Zn}_{0.18}\text{Al}_{0.82})_4\text{Al}_{0.9}$
 $(\text{Sr}_{0.78}\text{Bi}_{0.22})\text{Bi}_2\text{O}_{4.11}$
 $\text{Cu}_{2.67}\text{Sn}_{0.67}\text{S}_4$
 $\text{Na}_{0.7}\text{Cr}_{2.3}\text{Se}_4$
 $\text{Cu}_{0.46}\text{Nb}_{2.4}\text{S}_4$

$\text{Fe}_2\text{Ga}_2\text{S}_5$
 $\text{CdI}_2 \text{ (1)}$
 $(\text{Mn}_{0.5}\text{In}_{0.5})_4\text{Se}_5$
 $(\text{Zn}_{0.67}\text{Al}_{0.33})(\text{Cl}_{0.33}[\text{H}_2\text{O}]_{0.67})[\text{OH}]_2$
 $\text{Rb}[\text{NO}_3]$
 $\text{K}_2\text{Sn}[\text{NH}_2]_6$
 $(\text{Mg}_{0.75}\text{Fe}_{0.25})(\text{Cl}_{0.33}[\text{H}_2\text{O}]_{0.67})_{0.75}[\text{OH}]_2$
 $\text{Mg}_{0.22}\text{Zr}_{0.28}(\text{Mg}_{0.56}\text{Al}_{0.44})\text{O}_2$
 Pt_2Te_3
 Fe_3Sn_2
 NdAlO_3
 K_2LiAlF_6
 $\text{BaMg}[\text{CO}_3]_2$
 $\text{Na}_{0.22}\text{RuO}_2[\text{H}_2\text{O}]_{0.45}$
 Li_8Pb_3
 $\text{Al}_6\text{C}_3\text{N}_2$
 $\text{Al}_4\text{Si}_2\text{C}_5$
 $(\text{Zn}_{0.43}\text{In}_{0.57})_{3.5}\text{InSe}_6$
 $\text{Ge}_3\text{As}_2\text{Te}_6$
 $\text{K}_2\text{Co}[\text{SeO}_3]_2$
 $\text{K}_2\text{Ca}[\text{CO}_3]_2$
 ZrFe_6Ge_4
 $\text{Cu}_{3.7}\text{PrP}_2$
 $(\text{Mg}_{0.67}\text{Al}_{0.33})[\text{CO}_3]_{0.17}[\text{OH}]_2[\text{H}_2\text{O}]_{0.5}$
 $\text{PbI}_2 \text{ (2)}$
 $\text{CdI}_2 \text{ (2)}$
 $\text{CuI} \text{ (2)}$

Cu_3YbP_2
 ThB_2C
 B
 $\text{Ca}_3\text{Cu}_2\text{Al}_7$
 Mg_2LaNi_9
 PuNi_3
 $[\text{NH}_4]\text{Cu}[\text{SO}_3]$
 $\text{Co}_2\text{Cl}[\text{OH}]_3$
 $\text{Hg}_3\text{AlO}[\text{OH}]\text{F}_6$
 KPt_2S_3
 BaPb_3
 $\text{Cu}_{5.59}\text{Ho}_2\text{P}_{4.50}$
 $\text{Gd}_2\text{PtAl}_6\text{Si}_4$
 $\text{Mg}_{1.66}\text{La}_{4.89}\text{Sb}_6$
 $\text{Ge}_4\text{As}_2\text{Te}_7$
 $\text{Pr}_5\text{Co}_2\text{B}_6$
 $\text{Ba}_3[\text{PO}_4]_2$
 $\text{K}_2\text{Pb}[\text{SO}_4]_2$
 $\text{Rb}_4\text{Au}_7\text{Sn}_2$
 $\text{BaPb}_2[\text{CO}_3]_2\text{F}_2$
 W_6Fe_7
 $\text{Na}_2\text{Mn}_3\text{Cl}_8$
 Ti_8C_5
 BaNi_4O_8
 Li_6UO_6
 $\text{Cr}(\text{F}_{0.5}[\text{H}_2\text{O}]_{0.5})_6$
 $(\text{Cu}_{0.80}\text{Ni}_{0.20})_{2.53}\text{Al}_{3.5}$

Cu₉S₅
Mg_{4.6}La₃Sb₆
Ti_{0.79}S
Si(Si_{0.28}B_{0.72})₃B₃
Ba₃Nb₂O₈
Sr₅Al₉
(Mg_{0.83}Fe_{0.17})[CO₃]_{0.085}[OH]₂[H₂O]_{0.17}
Fe₃O₄
Ba₃(V_{0.5}W_{0.5})₂O_{8.5}
KLi₆IrO₆
K[NO₃] (2)
ZrFeF₆
(Zn_{0.83}Fe_{0.17})₆LuO₈
Al₈C₃N₄
CdI₂ (3)
OsS₂Cl₁₂
B₁₃C₂
(La_{0.675}Bi_{0.325})Bi₂O_{4.5}
Ag_{0.37}Cr_{1.21}S₂
Pb₃[VO₄][PO₄]
BaRuO₃
S₁₂[CS₂]
BiO_{0.55}F_{1.90}
B_{6.53}Se_{0.47}
RbGa₇
Mg₃In
K₃B₁₂H₁₂Br

Ba₅Al_{4.5}Ga_{4.8}
Zn₅Cl₂[OH]₈[H₂O] (1)
BaNb₂V₂O₁₁
H[NH₄]Zn₂[MoO₄]₂[OH]₂
Na[NO₃] (2)
Mn₃Bi
Lu₃(Mn_{0.25}Fe_{0.75})₄O₁₀
Bi₈Se₉
GeSb₆Te₁₀
Cu_{6.8}Yb₃P₆
Cs₄YbCl₇
HRb₃[SeO₄]₂
Na_{0.35}[H₃O]_{0.17}CoO₂[H₂O]_{1.2}
Gd_{1.33}Pt₃Al₈
Ca₂La₂MnO₇
Co[ClO₄]₂
PbI₂ (3)
YCo₃H_{1.9}
LaSb₅O₁₂
CsTe₂O₆
Cs₂NaAl₃F₁₂
PtCl₂
Mg(Cu_{0.5}Al_{0.5})₂
UCo₅
Ce₂Ir₅B₂
Y₄Rh₉Si₅
Gd₂Co₇

Zn₂Ce₂Ni₅
Ca_{0.91}Y_{0.73}S₂
Cu_{7.65}Y₃P₈
Ba₄Re₂CoO₁₂
(Ba_{0.75}La_{0.25})₄Nb₃O₁₂
BaTa₄O₆(O_{0.67}[OH]_{0.33})₆[H₂O]₂
SrNi₁₂B₆
Ce₂Co₁₅Al₂
Ce₂Mn₃(Mn_{0.67}Al_{0.33})₆Al₈
Gd₂Fe₁₁(Fe_{0.84}Si_{0.16})₆
Zn₁₇Th₂
Cu₁₂U₂Ga_{4.3}
Zn₁₄Gd₂Co₃
H[NH₄]₃[SO₄]₂
K[NO₂]
[NH₄]Co[ClO₄]₂Cl₂[NH₃]₆
Cs₄CdNi₃F₁₂
Cs₄KLiGa₂F₁₂
Ba₂NiTeO₆
Ba(Co_{0.5}Ir_{0.5})O₃
Ho₃Ni₉H_{5.4}
Na₂(Na_{0.67}Cd_{0.33})₃CdCl₈[H₂O]₆
HoAl₃
KAl₃[SO₄]₂[OH]₆
Li₂Ga₇
Nd₂Fe₁₇C
Pr_{2.33}Fe_{16.33}

(Sr_{0.75}Bi_{0.25})Bi₂O_{4.125}
Zn₅Cl₂[OH]₈[H₂O] (2)
Al_{0.33}B_{12.67}(B_{0.33}C_{0.67})₂
KUO_{3.5}
NaUO_{3.5}
Ti_{0.74}S
Na₂Li₅Sn₄
In₄Br₇
BaCe[CO₃]₂F
RbFe[SeO₃][SeO₄]
MgB₉N
Pb₃[CO₃]₂[OH]₂
Nb₃Br₈
Na₃Rh[NO₂]₆
[CN₃H₆]PF₆
Ga
Pr₂Mn₁₇C_{1.77}
(Zn_{0.625}Al_{0.375})[SO₄]_{0.188}[OH]₂[H₂O]_{0.6}
Ba₂Cr_{6.5}O₁₄
K₃Sb₃[PO₄]₂O₆
Sr_{1.9}(Sr_{0.4}La_{0.6})₂RuO_{7.35}
Y_{1.8}(Fe_{0.7}Co_{0.3})_{17.4}
HCs₃[SeO₄]₂
Ga_{1.83}In_{5.5}S₁₁
PbI₂
Ce₅Co₁₉
LiFe₆Ge₅

SbS(Br_{0.4}Cl_{0.6})₃Cl₆
Na₃Hg (2)
PC₂Cl₉
K₈Na₃Tl₁₃
TIBS₂
ReCl₃
Sm₂Fe₁₇
YFe₂H_{3.5}
BaMnO₃
Sr(Mn_{0.91}Fe_{0.09})O₃
HCaAl₃[PO₄]₂[OH]₆
Nd₂Fe₁₇C_{0.4}
K₂(K_{0.5}Bi_{0.5})[MoO₄]₂
(Sc_{0.5}Zr_{0.5})B₁₂
MnGa
Yb_{2.03}Fe_{13.21}Al_{3.73}
FeSiF₆[H₂O]₆
Re₂PbO₆
Ca(Mg_{0.12}Fe_{0.88})₆[SiO₄]₂[PO₄]₂
Sm₂Fe₁₇N₃
Pb₃[PO₄]₂ (1)
Ba₇Ru₄Cl₂O₁₅
Cu₄Sn₇S₁₆
CuTi₂S₄
Na₂Ba₅V₂MnO₁₃
Co₈As₃O₁₆
Th₂Fe₁₇C_{0.6}H_{4.4}

Ce₂Fe₁₇H_{4.8}
K₃Sb₃[PO₄]₂O₆[H₂O]_{1.3}
Zn₃Mo₃O₈
Ba₆Lu₂W₃O₁₈
Rb_{1.51}Nb₁₀O₁₇
(Mg_{0.55}Ni_{0.45})₁₀Ge₃O₁₆
Pb₃[PO₄]₂ (2)
H[NH₄]₃[SeO₄]₂
B_{13.7}C_{1.3}
K₂(K_{0.5}Nd_{0.5})[MoO₄]₂
Li₄Mo₃O₈
K₂Al_{10.67}O₁₇
CuSeI
Ca₂Al(Al_{0.5}Si_{0.5})_{2.28}O₂[OH]₁₂[H₂O]_{2.25}
Ba₇Ir₁₂B₁₂
Ba_{5.5}Nb₃S₁₄
K₂(K_{0.5}Y_{0.5})[MoO₄]₂
Fe₃Pb[AsO₄]_{0.4}[PO₄]_{1.3}[SO₄]_{0.3}[(OH)_{0.88}[H₂O]_{0.12}]₆
KTh₆F₂₅
Li_{2.25}Si
Mo₃Cl₄[(OH)_{0.67}[H₂O]_{0.33}]₃[H₂O]₆
Ba₈(Ta_{0.5}Ru_{0.5})₄RuBr₂O₁₈
Sr_{0.83}Mg_{0.67}Al_{10.33}O₁₇
Pr₈Re_{12.6}B₁₂
Na₂(Na_{0.4}Ca_{0.6})₅CaSi₆O₁₈
Na₆TiMnSi₆O₁₈
Na₈SnSi₆O₁₈

$\text{Pb}_3[\text{PO}_4]_2$ (3)

$\text{Ba}_7\text{Ca}_2\text{Mn}_5\text{O}_{20}$

$\text{Ba}_7(\text{Ti}_{0.5}\text{Nb}_{0.5})_4\text{Nb}_2\text{O}_{21}$

$(\text{Mg}_{0.32}\text{Al}_{0.68})_2\text{Ag}_{1.64}\text{Al}_9\text{O}_{17}$

$\text{Na}_3\text{TlCl}_6[\text{H}_2\text{O}]_{12}$

$\text{Ba}_{0.8}(\text{Mg}_{0.3}\text{Al}_{0.7})_2\text{Al}_9\text{O}_{17}$

$\text{K}_{1.6}(\text{Mg}_{0.3}\text{Al}_{0.7})_2\text{Al}_9\text{O}_{17}$

$\text{Tl}_2\text{Zr}_3\text{OF}_{12}$

SiO_2

YCo_3H_4

$\text{Ba}_8\text{V}_7\text{O}_{22}$

CsNaSiO_3

$\text{Ba}_8\text{W}_3\text{Re}_2\text{O}_{24}$

$[\text{NH}_4]_{3.28}\text{Ca}_{0.18}(\text{Al}_{0.3}\text{Si}_{0.7})_{12}\text{O}_{24}$

$\text{Na}_{0.08}(\text{Mg}_{0.25}\text{Al}_{0.75})_2\text{Pr}_{0.44}\text{Al}_9\text{O}_{16.95}$

$\text{Ba}(\text{Zn}_{0.5}\text{Fe}_{0.5})_2\text{Fe}_5\text{O}_{11}$

$\text{Li}_3\text{Ba}_7\text{Ru}_4\text{O}_{20}$

$\text{Ca}_{0.95}(\text{Mg}_{0.45}\text{Al}_{0.55})_2\text{Al}_9\text{O}_{17}$

$\text{K}_{0.3}\text{Cu}_{1.8}(\text{Al}_{0.325}\text{Si}_{0.675})_{12}\text{O}_{24}$

$\text{Fe}_6\text{Pb}[\text{SO}_4]_4[\text{OH}]_{12}$

$\text{XeSe}_2\text{O}_2\text{F}_{10}$

$\text{Ca}_{1.9}(\text{Al}_{0.32}\text{Si}_{0.68})_{12}\text{O}_{24}$

$\text{Na}_3(\text{Na}_{0.6}\text{Ca}_{0.4})_5\text{CaSi}_6\text{O}_{18}$

$\text{Na}_{0.58}(\text{Mg}_{0.33}\text{Al}_{0.67})_2\text{Nd}_{0.36}\text{Al}_9\text{O}_{17}$

$\text{K}_{0.1}\text{Na}_{0.36}\text{Ca}_{0.27}\text{Al}_3[\text{SO}_4]_2[\text{OH}]_6$

$\text{K}_{0.3}\text{Na}_{0.62}\text{Ba}_{0.62}\text{Mg}_{0.29}\text{Fe}_{10.44}\text{O}_{17}$

$\text{Cs}_3\text{Ca}_{0.4}(\text{Al}_{0.32}\text{Si}_{0.68})_{12}\text{O}_{24}$

$\text{Na}_2\text{Ga}_{10.67}\text{O}_{17}$

$(\text{Y}_{0.67}\text{Ce}_{0.33})\text{Ni}_3\text{H}_{2.57}$

$\text{Mg}(\text{Ag}_{0.10}\text{Zn}_{0.90})_2$

$(\text{Mg}_{0.82}\text{Fe}_{0.18})_2\text{BeAl}_6\text{O}_{12}$

$\text{Li}_{5.33}\text{Mo}_{2.67}\text{O}_8$

$\text{Yb}_{2.14}\text{Fe}_{14.87}\text{Al}_{1.85}$

$\text{Ba}_9\text{Nb}_6\text{WO}_{27}$

$\text{Na}_{0.47}(\text{Mg}_{0.33}\text{Al}_{0.67})_2\text{Er}_{0.40}\text{Al}_9\text{O}_{17}$

$\text{Na}_{1.25}(\text{Mg}_{0.33}\text{Al}_{0.67})_2\text{Er}_{0.14}\text{Al}_9\text{O}_{17}$

$\text{Ca}_2(\text{Al}_{0.33}\text{Si}_{0.67})_{12}\text{O}_{24}[\text{Cl}_2]_3$

$\text{Na}_{1.67}(\text{Mg}_{0.33}\text{Al}_{0.67})_2\text{Al}_9\text{O}_{17}$

$\text{Rb}_4(\text{Nb}_{0.91}\text{W}_{0.09})_{11}\text{O}_{30}$

$\text{Ca}_2(\text{Al}_{0.33}\text{Si}_{0.67})_{12}\text{O}_{24}[\text{Cl}_2]_{1.5}$

$\text{Cs}_{0.24}\text{K}_{0.14}\text{Ca}_{0.77}\text{Fe}_{0.58}(\text{Al}_{0.26}\text{Si}_{0.74})_{12}\text{O}_{24}$

$\text{KCa}_{12}[\text{SiO}_4]_4[\text{SO}_4]_2\text{O}_2\text{F}$

$(\text{Na}_{0.83}\text{Ca}_{0.17})_6\text{BaCa}_6[\text{PO}_4]_6\text{F}_3$

$[\text{NH}_4]_{1.8}\text{Ga}_{11}\text{O}_{17.4}$

$(\text{Mg}_{0.33}\text{Al}_{0.67})_2\text{Er}_{0.56}\text{Al}_9\text{O}_{17}$

BaCrO_3

$\text{Pt}_2\text{In}_{14}\text{Ga}_3\text{O}_8\text{F}_{15}$

BCl

$\text{Tb}_{1.8}\text{Si}_8\text{B}_{36}\text{C}_2$

$\text{K}_{0.2}\text{Na}_{0.2}\text{Ca}_{1.4}(\text{Al}_{0.27}\text{Si}_{0.73})_{12}\text{O}_{24}[\text{H}_2\text{O}]_{13}$

$\text{Na}_{1.5}[\text{H}_3\text{O}]_{0.5}(\text{Zn}_{0.5}\text{Fe}_{0.5})_2\text{Fe}_9\text{O}_{17}[\text{H}_2\text{O}]_{0.3}$

$\text{Ce}_{16}\text{Ru}_9$

$\text{Li}_{3.54}(\text{Al}_{0.29}\text{Si}_{0.71})_{12}\text{O}_{24}$

$\text{ZnB}_2\text{O}_4[\text{H}_2\text{O}]_{1.12}$



<http://www.springer.com/978-3-540-25851-3>

Space groups (173) P63 - (166) R-3m
2007, XIII, 510 p., Hardcover
ISBN: 978-3-540-25851-3