

Sample	X-ion	Y-ion	Tetra	Anion
KGa-1b	Mg _{0.02} Ca _{0.01} Na _{0.01} K _{0.01}	Al _{3.86} Fe(III) _{0.02} Ti _{0.11} Mn _{Tr}	Si _{3.83} Al _{0.17}	O ₁₀ (OH) ₈
KGa-2	Ca _{Tr} K _{Tr}	Al _{3.66} Fe(III) _{0.07} Ti _{0.16} Mn _{Tr}	Si _{4.00}	O ₁₀ (OH) ₈
STx-1b	Ca _{0.27} Na _{0.04} K _{0.01}	Al _{2.41} Fe(III) _{0.09} Mg _{0.71} Ti _{0.03} Mn _{Tr}	Si _{8.00}	O ₂₀ (OH) ₄
SWy-3	Ca _{0.12} Na _{0.32} K _{0.05}	Al _{3.01} Fe(III) _{0.41} Mg _{0.54} Ti _{0.02} Mn _{0.01}	Si _{7.98} Al _{0.02}	O ₂₀ (OH) ₄
IMt-2	Mg _{0.09} Ca _{0.06} K _{1.37}	Al _{3.01} Fe(III) _{0.76} Fe(II) _{0.06} Mg _{0.43} Ti _{0.06} Mn _{Tr}	Si _{7.08} Al _{0.92}	O ₂₀ (OH) ₄
ISCz-1	Mg _{0.03} Ca _{0.10} Na _{0.09} K _{0.95}	Al _{3.39} Fe(III) _{0.12} Mg _{0.48} Ti _{Tr} Mn _{Tr}	Si _{7.19} Al _{0.81}	O ₂₀ (OH) ₄