Noms.	Formules.
Var. 4:ta	$\begin{cases} 3\ddot{K}\,\ddot{S}i^2 + 4\ddot{A}l\,\ddot{S}i \\ K\,S^3 + 2A\,S \end{cases}$
Var. 5:ta	$\begin{cases} 3\ddot{K}\,\ddot{S}i^2 + 4\ddot{A}l\,\ddot{S}i^2 \\ K\,S^3 + 2A\,S^2 \end{cases}$
Var. 6:ta	$\begin{cases} 3\ddot{K}\,\ddot{S}i^2 + 4\ddot{A}l\,\ddot{S}i^3 \\ K\,S^3 + 2A\,S^3 \end{cases}$
Basis $= \ddot{K} + 2\,\ddot{A}l = K + 3A$	
Var. 1:ma.	$\begin{cases} \ddot{K}^3\,\ddot{S}i^2 + 6\ddot{A}l\,\ddot{S}i \\ K\,S + 3AS \end{cases}$
Var. 2.da	$\begin{cases} \ddot{K}^3\,\ddot{S}i^4 + 6\ddot{A}l\,\ddot{S}i \\ K\,S^2 + 3A\,S \end{cases}$
Var. 3:tia. Amphigène.	$\begin{cases} \ddot{K}^3\,\ddot{S}i^4 + 6\ddot{A}l\,\ddot{S}i^2 \\ K\,S^2 + 3A\,S^2 \end{cases}$
Var. 4:ta	$\begin{cases} \ddot{K}\,\ddot{S}i^2 + 2\ddot{A}l\,\ddot{S}i \\ K\,S^3 + 3A\,S \end{cases}$
Var. 5:ta. Méïonite.	$\begin{cases} \ddot{K}\,\ddot{S}i^2 + 2\ddot{A}l\,\ddot{S}i^2 \\ K\,S^3 + 3A\,S^2 \end{cases}$
Var. 6:ta. Feldspath	$\begin{cases} \ddot{K}\,\ddot{S}i^2 + 2\ddot{A}l\,\ddot{S}i^3 \\ K\,S^3 + 3A\,S^3 \end{cases}$
Silicias manganoso-ferrosus.	$\begin{cases} \ddot{F}e^3\,\ddot{S}i^2 + \ddot{M}n^3\,\ddot{S}i^2 \\ fS + mgS \end{cases}$
Bisilicias manganoso-ferrosus . . . . (pyrosmalit)	$\begin{cases} \ddot{F}e^3\,\ddot{S}i^4 + \ddot{M}n^3\,\ddot{S}i^4 \\ fS^2 + mgS^2 \end{cases}$
Silicias aluminico ferrosus . . . . . (grenat ordinaire)	$\begin{cases} \ddot{F}e^3\,\ddot{S}i^2 + 2\ddot{A}l\,\ddot{S}i \\ fS + AS \end{cases}$
Silicias calcico-kalicus. . . . . (apophyllit, ichtyophtalm)	$\begin{cases} \ddot{K}\,\ddot{S}i^4 + 8\ddot{C}a\,\ddot{S}i^2 + 32Aq. \\ K\,S^6 + 8C\,S^3 + 16Aq. \end{cases}$
Silicias aluminico-beryllicus. . . . . (émeraude)	$\begin{cases} \ddot{B}e\,\ddot{S}i^4 + 2\ddot{A}l\,\ddot{S}i^2 \\ G\,S^4 + 2A\,S^2 \end{cases}$
Silicias aluminico-magnesicus . . . . . (pierre de savon)	$\begin{cases} \ddot{M}g^3\,\ddot{S}i^4 + 2\ddot{A}l\,\ddot{S}i^2 + 12Aq. \\ M\,S^2 + A\,S^2 + 2Aq. \end{cases}$