

Noms.	Formules.
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$$\text{Basis} = \ddot{\text{C}} + 2 \ddot{\text{Al}} = C + 3 A$$

Var. 1:a. parentline vitreux . . .	$\left\{ \begin{array}{l} \ddot{\text{Ca}}^3 \ddot{\text{Si}}^2 + 6 \ddot{\text{Al}} \ddot{\text{Si}} \\ C S + 3 A S \end{array} \right.$
id. cum aquâ. Prehnite . . .	$\left\{ \begin{array}{l} \ddot{\text{Ca}}^3 \ddot{\text{Si}}^2 + 6 \ddot{\text{Al}} \ddot{\text{Si}} + 3 A q. \\ 2 C S + 6 A S + A q. \end{array} \right.$
Var. 2:da. Zéolithe de Borkhult .	$\left\{ \begin{array}{l} \ddot{\text{Ca}}^3 \ddot{\text{Si}}^4 + 6 \ddot{\text{Al}} \ddot{\text{Si}} \\ C S^2 + 3 A S \end{array} \right.$
Var. 3:ta	$\left\{ \begin{array}{l} \ddot{\text{Ca}} \ddot{\text{Si}}^4 + 6 \ddot{\text{Al}} \ddot{\text{Si}} \\ C S^2 + 3 A S^2 \end{array} \right.$
Var. 4:ta	$\left\{ \begin{array}{l} \ddot{\text{Ca}} \ddot{\text{Si}}^2 + 2 \ddot{\text{Al}} \ddot{\text{Si}} \\ C S^3 + 3 A S \end{array} \right.$
id. cum aquâ. Scolezite	$\left\{ \begin{array}{l} \ddot{\text{Ca}} \ddot{\text{Si}}^2 + 2 \ddot{\text{Al}} \ddot{\text{Si}} + 6 A q. \\ C S^3 + 3 A S + 3 A q. \end{array} \right.$
Var. 5:ta	$\left\{ \begin{array}{l} \ddot{\text{Ca}} \ddot{\text{Si}}^2 + 2 \ddot{\text{Al}} \ddot{\text{Si}}^2 \\ C S^3 + 3 A S^2 \end{array} \right.$
id. c. aquâ. Chabasie de Gustafsb- berg	$\left\{ \begin{array}{l} \ddot{\text{Ca}} \ddot{\text{Si}}^2 + 2 \ddot{\text{Al}} \ddot{\text{Si}}^2 + 12 A q. \\ C S^3 + 3 A S^2 + 6 A q. \end{array} \right.$
Var. 6:ta	$\left\{ \begin{array}{l} \ddot{\text{Ca}} \ddot{\text{Si}}^2 + 2 \ddot{\text{Al}} \ddot{\text{Si}}^3 \\ C S^3 + 3 A S^3 \end{array} \right.$
id. cum aquâ. Stilbite	$\left\{ \begin{array}{l} \ddot{\text{Ca}} \ddot{\text{Si}}^2 + 2 \ddot{\text{Al}} \ddot{\text{Si}}^3 + 12 A q. \\ C S^3 + 3 A S^3 + 6 A q. \end{array} \right.$

SILICIAS MAGNESICO-CALCICUS.

Pyroxène	$\left\{ \begin{array}{l} \ddot{\text{Ca}}^3 \ddot{\text{Si}}^4 + \ddot{\text{Mg}}^3 \ddot{\text{Si}}^4 \\ C S^2 + M S^2 \end{array} \right.$
Amphibole (Grammatite).	$\left\{ \begin{array}{l} 3 \ddot{\text{Ca}} \ddot{\text{Si}}^2 + 2 \ddot{\text{Mg}}^3 \ddot{\text{Si}}^4 \\ C S^3 + 2 M S^2 \end{array} \right.$
Asbest	$\left\{ \begin{array}{l} 3 \ddot{\text{Ca}} \ddot{\text{Si}}^2 + 4 \ddot{\text{Mg}}^3 \ddot{\text{Si}}^4 \\ C S^3 + 4 M S^2 \end{array} \right.$

SILICIAS ALUMINICO-NATRICUS.

$$\text{Basis} = 3 \ddot{\text{Na}} + 2 \ddot{\text{Al}} = N + A$$

Var. 1:ma	$\left\{ \begin{array}{l} \ddot{\text{Na}}^3 \ddot{\text{Si}}^2 + 2 \ddot{\text{Al}} \ddot{\text{Si}} \\ N S + A S \end{array} \right.$
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