

TECTOSILICATES%0A

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[Silicate minerals - Wikipedia](#)

Silicate minerals are rock-forming minerals with predominantly silicate anions. They are the largest and most important class of rock-forming minerals and make up approximately 90 percent of the Earth's crust.

[Mineral Gallery - the Silicate Class](#)

The Sorosilicate Subclass (double tetrahedrons)

Sorosilicates have two silicate tetrahedrons that are linked by one oxygen ion and thus the basic chemical unit is the anion group (Si₂O₇) with a negative six charge (-6).

[Mineral Gallery - The Zeolite Group - Amethyst Galleries](#)

The Zeolites are a popular group of minerals for collectors and an important group of minerals for industrial and other purposes. They combine rarity, beauty, complexity and unique crystal habits.

[The Silicates - Rocks And Minerals 4 U](#)

There are two forms of silicate when looking at their chemistry: felsic-The fel stands for feldspar while the sic represents silica. They form in granites and are lighter in weight and color than other silicates because they have less iron and magnesium.

[Andesine - Wikipedia](#)

Name and discovery. Andesine was first described in 1841 for an occurrence in the Marmato mine, Marmato, Cauca, Choc Department, Colombia. The name is for the Andes due to its abundance in the andesite lavas in those mountains.

[Coesite: The mineral Coesite information and pictures](#) Coesite is a very rare mineral that forms in unique ultra high metamorphism usually as a result of meteorite impacts. It was named after American chemist Loring Coes, Jr. (1915-1978), who first synthesized Coesite in 1953 before it was naturally discovered in Barringer Crater in 1960.

[Sanidine: The feldspar mineral Sanidine information and ...](#)

Sanidine is polymorphous with Orthoclase and Microcline. These three minerals form the Potassium Feldspar group. They are almost identical in physical properties, and sometimes it is impossible to distinguish one another without x-ray analysis.

[Mineral - Examining crystal structures | Britannica.com](#)

[Mineral - Examining crystal structures: The external morphology of a mineral is an expression of the fundamental internal architecture of a crystalline substance i.e., its crystal structure. The crystal structure is the three-](#)

dimensional, regular (or ordered) arrangement of chemical units (atoms, ions, and anionic groups in inorganic

Orthose Wikip dia

L'orthoclase (terme international) ou l'orthose (terme français) est une espèce minérale du groupe des silicates sous-groupe des tectosilicates, famille des feldspaths sous-famille des feldspaths potassiques.

Mineral - Classification of minerals | Britannica.com

Classification of minerals. Since the middle of the 19th century, minerals have been classified on the basis of their chemical composition. Under this scheme, they are divided into classes according to their dominant anion or anionic group (e.g., halides, oxides, and sulfides).

Pseudomorphs and Casts Minerals Gallery M&W Minerals

On this gallery, are gathered all the specimens on this website which are considered pseudomorphs. A pseudomorph is a mineral or mineral compound which is in an atypical form, which has resulted from a substitution process in which the appearance and dimensions of one mineral have been retained, but the original mineral is replaced by another.

Stilbite Wikip dia

La stilbite est un minéral du groupe des silicates sous-groupe des tectosilicates, de la famille des zéolites qui se subdivise en deux espèces distinctes : la stilbite-Ca et la stilbite-Na.

handprint : daniel smith primatek watercolors

daniel smith primatek watercolors. This page summarizes and reviews the line of PrimaTek watercolor paints from Daniel Smith. The publicly available information about these paints is relatively limited, and sometimes obscured by Daniel Smith's marketing romance.