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| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Gabbro** | **Schiste vert** | **Schiste bleu** | **Éclogite** | **Péridotite** | **Diorite** | **Granite** |
| **Olivine**  (Fe, Mg) SiO4 |  |  |  |  |  |  |  |
| **Pyroxene**  (Ca, Fe, Mg, Al) SiO3 |  |  |  |  |  |  |  |
| **Plagioclase**  (Na, Ca, Al) Si3O8 |  |  |  |  |  |  |  |
| **Chlorite**  (Fe, Mg, Al)6 (Si, Al)4 (OH)8 |  |  |  |  |  |  |  |
| **Glaucophane**  (Na, Mg, Al) (Si4O11)2(OH)2 |  |  |  |  |  |  |  |
| **Grenat**  (Fe, Al) (SiO4)3 |  |  |  |  |  |  |  |
| **Micas**  (Fe, Mg)2AlSI2O10(OH)2 |  |  |  |  |  |  |  |
| **Amphibole**  (Al, Fe, Mg) NaCaSi3O11(OH)2 |  |  |  |  |  |  |  |
| **Quartz**  SiO2 |  |  |  |  |  |  |  |

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|  | **Gabbro** | **Schiste vert** | **Schiste bleu** | **Éclogite** | **Péridotite** | **Diorite** | **Granite** |
| **Olivine**  (Fe, Mg) SiO4 |  |  |  |  |  |  |  |
| **Pyroxene**  (Ca, Fe, Mg, Al) SiO3 |  |  |  |  |  |  |  |
| **Plagioclase**  (Na, Ca, Al) Si3O8 |  |  |  |  |  |  |  |
| **Chlorite**  (Fe, Mg, Al)6 (Si, Al)4 (OH)8 |  |  |  |  |  |  |  |
| **Glaucophane**  (Na, Mg, Al) (Si4O11)2(OH)2 |  |  |  |  |  |  |  |
| **Grenat**  (Fe, Al) (SiO4)3 |  |  |  |  |  |  |  |
| **Micas**  (Fe, Mg)2AlSI2O10(OH)2 |  |  |  |  |  |  |  |
| **Amphibole**  (Al, Fe, Mg) NaCaSi3O11(OH)2 |  |  |  |  |  |  |  |
| **Quartz**  SiO2 |  |  |  |  |  |  |  |