

Crystal Quick Reference

Lazurite

Lazurite is a tectosilicate mineral with sulfate, sulfur and chloride with formula: $(\text{Na,Ca})_8[(\text{S,Cl,SO}_4,\text{OH})_2(\text{Al}_6\text{Si}_6\text{O}_{24})]$. It is a feldspathoid and a member of the sodalite group. Lazurite crystallizes in the isometric system although well formed crystals are rare. It is usually massive and forms the bulk of the gemstone lapis lazuli.

It gives Lapis Lazuli its blue color.

It can appear in varying shades of light to dark blue.

Excellent crystal for developing and enhancing all psychic abilities.

It activates and stimulates the 3rd eye and crown chakras.

Lazurite is a very rare form of Lapis Lazuli that does not contain pyrite.

Chakras: 3rd Eye, Crown