

Chlorophoenicite - $(\text{Mn,Mg})_3\text{Zn}_2(\text{AsO}_4)(\text{OH},\text{O})_6$

Hardness = 3 - 3.5. Cleavage: Distinct/good. Soluble in acids.

References

Mindat: <https://www.mindat.org/min-946.html>

Handbook of Mineralogy: <https://www.handbookofmineralogy.org/pdfs/chlorophoenicite.pdf>

Sinkankas, J. (1972) Gemstone & Mineral Data Book, 346 p. Winchester Press, New York.