

# Compreignacite - $\text{K}_2(\text{UO}_2)_6\text{O}_4(\text{OH})_6 \cdot 7\text{H}_2\text{O}$

Hardness: No data. Cleavage: Perfect. Radioactive.

## References

Mindat: <https://www.mindat.org/min-1117.html>

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

King, R. (1986) The care of minerals section 3B: The curation of minerals. Journal of the Russell Society, 1 (4), 129–148. <https://www.mindat.org/jrs/JRS%20Vol%2001-4.pdf>

Rowan, A. (2017) Here be dragons or the care and feeding of radioactive mineral species. [www.academia.edu/31501150](http://www.academia.edu/31501150)