

# Nickelzippeite - $\text{Ni}_2(\text{UO}_2)_6(\text{SO}_4)_3(\text{OH})_{10} \cdot 16\text{H}_2\text{O}$

Hardness: 5–5.5. Cleavage: No data. Radioactive. Treat as zippeite.

## References

Mindat: <https://www.mindat.org/min-2898.html>

Handbook of Mineralogy: <https://www.handbookofmineralogy.org/pdfs/nickelzippeite.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)