

Richelsdorfite - $\text{Ca}_2\text{Cu}_5\text{Sb}(\text{AsO}_4)_4(\text{OH})_6\text{Cl}\cdot 6\text{H}_2\text{O}$

Hardness: 2. Cleavage: No data. May be sensitive to acetic acid, formic acid, tartaric acid, citric acid, NH_3 , alkalis or dithionite.

References

Mindat: <https://www.mindat.org/min-3414.html>

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

Duthaler, R. and Weiß, S. (2024) Mineral Cleaning for Collectors, 3rd Edition, 190 p. Duthaler, Switzerland.