Pseudoboleite - $Pb_{31}Cu_{24}Cl_{62}(OH)_{48}$

Hardness: 2.5. Cleavage: Perfect. Soluble in HNO_3. Probably attacked by NH_3.

References

Mindat: https://www.mindat.org/min-3301.html

Handbook of Mineralogy: https://www.handbookofmineralogy.org/pdfs/pseudoboleite.pdf

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