Delhayelite - $(Na,K)_{10}Ca_5Al_6Si_{32}O_{80}(Cl_2,F_2,SO_4)_3 \cdot 18H_2O$

Hardness: No data. Cleavage: Distinct/good. Slowly attacked by acetic acid. Stability to other acids questionable.

References

Mindat: https://www.mindat.org/min-1251.html

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

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