Flagstaffite - $C_{10}H_{22}O_3$

Hardness: No data. Cleavage: Imperfect/fair. Soluble in warm alcohol (Sinkankas does not specify if "alcohol" is methyl alcohol, ethyl alcohol, isopropyl alcohol or some other alcohol. The mineral likely has some soluble in each of the solvents.)

References

Mindat: https://www.mindat.org/min-1555.html

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

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