Idrialite (Curtisite) - $C_{22}H_{14}$

Hardness: 1.5. Cleavage: No data. Insoluble in water. Likely insoluble in any aqueous reagents (except maybe concentrated H_2SO_4 or concentrated HNO_3). Likely attacked to some extent by all organic solvents (acetone, methanol, ethanol, isopropanol, etc.).

References

Mindat: https://www.mindat.org/min-2003.html

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

Crawford, J. (2009) Solubility data on 646 common and not so common minerals. www.mindat.org/article.php/553/