Uranosphaerite - $Bi(UO_2)O_2(OH)$

Hardness: 2–3. Cleavage: Imperfect/fair. Radioactive.

References

Mindat: https://www.mindat.org/min-4112.html

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

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