



A Dictionary of Chemistry and the Allied Branches of Other Sciences Volume 4 (Paperback)

By Henry Watts

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1877 Excerpt: .detonate. They dissolve sparingly in cold water, very sparingly in cold alcohol, more easily in hot alcohol. The sodium-salt forms yellow, silky needles, which dissolve pretty easily in water. The barium-salt, $C\ H\cdot Ba\ (NO_3)_2\cdot 6H_2O$ crystallises in thick, roseate, six-sided oblique prisms and needles, with two angles of the lateral edges of 89, and four of 136 30. In vacuo, at ordinary temperatures, they give off 6-6 per cent. (2 at.) and at 100 altogether, 15-42 per cent. (6 at) water. The ammonium-salt mixed with chloride of strontium, the solutions being hot and concentrated, soon forms silky needles, with chloride of calcium, grannies consisting of needles; with alum, needles. It does not precipitate the salts of magnesium, .-.-nesr, cadmium, cobalt, nickd, or copper, or mercuric salts. Dinitrophenate of Cobalt forms brown-yellow, right rectangular prisms, with dihedral summits. Its Drown aqueous solution forms with ammonia a yellow...

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