$\bigodot 2001\mathchar`-2005$ Mineral Data Publishing, version 1

Crystal Data: Amorphous (?). Point Group: n.d. Stalactitic, to 4 cm, concentric, massive.

Physical Properties: Hardness = n.d. D(meas.) = 2.2 D(calc.) = n.d.

Optical Properties: Semitransparent. Color: Greenish yellow, yellow, light brown. Luster: Opaline. Optical Class: Isotropic. $n = \sim 1.50$

Cell Data: Space Group: n.d. Z = n.d.

X-ray Powder Pattern: n.d.

Chemistry:		(1)
	P_2O_5	25.5
	As_2O_5	trace
	Al_2O_3	23.0
	CuO	3.0
	PbO	10.0
	H_2O	38.0
	Total	99.5
(1) Rosières mine France		

(1) Rosières mine, France.

Occurrence: As post-mining incrustations.

Association: Tetrahedrite, cuprite, chrysocolla, malachite, azurite.

Distribution: From the Rosières copper mine, about one km east of Carmaux, Tarn, France.

Name: For the mineral's first occurrence at the Rosières mine, France.

References: (1) Palache, C., H. Berman, and C. Frondel (1951) Dana's system of mineralogy, (7th edition), v. II, 924. (2) Lacroix, A. (1910) Minéralogie de la France, IV, 532–533 (in French).