
No. 35A-14 NaSbOGeO₄, Sodium antimonyl germanate
 ($M = 297.35$)

1b	Orthorhombic, $Pna2_1-C_{2v}^9$ at RT. $\rho_X = 4.40 \cdot 10^3 \text{ kg m}^{-3}$.	94Bel
2a	Crystal growth: ion exchange using molten NaNO ₃ and KSbOGeO ₄ . See also Table 35A-1-001 in No. 35A-1.	94Bel
3a	Lattice parameters: $a = 13.008(5) \text{ \AA}$, $b = 6.433(2) \text{ \AA}$, $c = 10.736(3) \text{ \AA}$, $V = 898.4 \text{ \AA}^3$. See also Table 35A-1-001 in No. 35A-1.	94Bel
b	$Z = 8$. Crystal structure: Table 35A-14-001, Table 35A-14-002.	94Bel
9e	Nonlinear optical properties: see Table 35A-1-001 in No. 35A-1.	
