

No. 45A-13 CH₃NH₃Cr(SeO₄)₂ · 12H₂O, Methylammonium chromium selenate dodecahydrate
(*M* = 586.16)

1a	Ferroelectricity in CH ₃ NH ₃ Cr(SeO ₄) ₂ · 12H ₂ O was discovered by Jakubas et al. in 1978.		78Jak
b	phase	II	I
	state	F	P
	crystal system		cubic
	space group		Pa3–T _h ⁶
	Θ [K]	201.3	
3a	Unit cell parameter: <i>a</i> = 12.486 Å at RT.		78Jak
5a	Dielectric constant: Fig. 45A-13-001.		
c	Spontaneous polarization and coercive field: Fig. 45A-13-002.		