

**No. 45A-14 CH<sub>3</sub>NH<sub>3</sub>Ga(SeO<sub>4</sub>)<sub>2</sub> · 12H<sub>2</sub>O, Methylammonium gallium selenate dodecahydrate**  
(*M* = 603.89)

1a	Ferroelectricity in $\text{CH}_3\text{NH}_3\text{Ga}(\text{SeO}_4)_2 \cdot 12\text{H}_2\text{O}$ was discovered by Jakubas et al. in 1978.		78Jak	
b	phase	II	I	78Jak
	state	F	P	
	crystal system		cubic	
	space group		$\text{Pa}3\text{--T}_\text{h}^6$	
	$\theta[\text{K}]$	207.5		
3a	Unit cell parameter: $a = 12.664 \text{ \AA}$ at RT.			78Jak
5a	Dielectric constants: Fig. 45A-14-001, Fig. 45A-14-002.			
c	Spontaneous polarization and coercive field: see Fig. 45A-13-002 in No. 45A-13.			