

No. 43A-4 $\text{K}_2\text{Ca}_2(\text{SO}_4)_3$, Potassium calcium sulfate
 ($M = 446.54$)

1a	Dielectric anomaly was found by Yamada et al. in 1980.		80Yam1
b	phase	II	I
	state	P	P
	crystal system	orthorhombic	cubic
	space group	$\text{P2}_1\text{2}_1\text{2}_1\text{-D}_2^4$	$\text{P2}_1\text{3-T}^4$
	θ [°C]	184	80Yam2
3b	$Z = 4$.		
	Crystal structure: see Table 43A-2-003 in No. 43A-2.		
6	Heat capacity: Fig. 43A-4-001.		
9a	Birefringence: Fig. 43A-4-002.		
11	Luminescence: Fig. 43A-4-003.		
13b	ESR of Fe^{3+} : see		92Bot