

Table 46A-5-001. C(NH₂)₃Al(SeO₄)₂ · 6H₂O (GASeH). ESR data of Cr³⁺ [61Bur].

Paramagnetic center	Site	<i>S</i>	H	ν [GHz]	<i>T</i> [K]	<i>g</i> -factor	FS ^{a)} <i>D</i> [10 ⁻² m ⁻¹]
Cr ³⁺	Al ³⁺	3/2	(5)	9	77	1.976	I: <i>D</i> = 1850 II: <i>D</i> = 1310
					297	1.977	I: <i>D</i> = 1430 II: <i>D</i> = 1110

^{a)} Spectrum II has twice the intensity of I.