

48 $\text{K}_4\text{Fe}(\text{CN})_6 \cdot 3\text{H}_2\text{O}$ family

48A Pure compounds

No. 48A-1 $\text{K}_4\text{Mn}(\text{CN})_6 \cdot 3\text{H}_2\text{O}$, Potassium manganese cyanide trihydrate ($M = 421.48$; [D: 427.52])

1a	Ferroelectricity was found by Waku et al. in 1960.	60Wak1
b	Ferroelectric transition temperature: $\Theta_{\text{f}} = -40.4$ °C. Table 48A-1-001. Color: dark violet.	60Wak1
5a	Dielectric constant: Fig. 48A-1-001.	