

$K_4FeC_6N_6 \cdot 3D_{20}$

$K_4Fe(CN)_6 \cdot 3H_2O$ (T_{dr} , ΔH_{dr} , ΔS_{dr}) $\bar{x}7867$ 1973
 ~~$K_4Fe(CN)_6 \cdot 3H_2O$~~
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B, M, Φ

50508.7203
Ch, Fh, DB, TC

92073

X-8937

$K_4Fe(CN)_6 \cdot 3H_2O$

(Fe, OH, H₂O)
(H₂)

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