

Code No.29-2174

SPECIFICATION

Weigert's Iron Hematoxylin Staining Set for Pathology Research

REQUIREMENT	SPECIFICATION
Appearance (1)	Reddish yellow ~ yellowish red, liquid
Density (20°C)	under investigation
Assay (as hematoxylin)	under investigation
Appearance (2)	Pale yellow ~ yellow, liquid
pH at 25°C	under investigation
Assay (as $\text{FeCl}_3 \cdot 6\text{H}_2\text{O}$)	under investigation
* Ratio of absorbance [$E_{\lambda \text{ max}(1)}/E_{\lambda \text{ max}(2)}$]	under investigation
* Ratio of absorbance [$E_{\lambda \text{ max}(3)}/E_{\lambda \text{ max}(2)}$]	under investigation

*: $\lambda \text{ max}(1)$;absorption maximum of about 390nm $\lambda \text{ max}(2)$;absorption maximum of about 520nm $\lambda \text{ max}(3)$;absorption maximum of about 665nm