

Wright's stain

Cat. No.:	HY-W088068
CAS No.:	68988-92-1
Target:	Fluorescent Dye
Pathway:	Others
Storage:	4°C, protect from light * In solvent : -80°C, 6 months; -20°C, 1 month (protect from light)

Wright stain

BIOLOGICAL ACTIVITY

Description

Wright's stain is a hematologic stain that facilitates the differentiation of blood cell types. Wright's stain is classically a mixture of eosin (red) and methylene blue dyes. It is used primarily to stain peripheral blood smears, urine samples, and bone marrow aspirates. Wright's stain provides a manual or automated stain for bone marrow and peripheral blood smears [1].

REFERENCES

[1]. N Kutaish. Automated staining of bone marrow and peripheral blood by a modified Wright's technic. Am J Clin Pathol. 1982 Mar;77(3):319-20.

Caution: Product has not been fully validated for medical applications. For research use only.

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