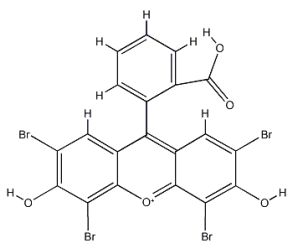
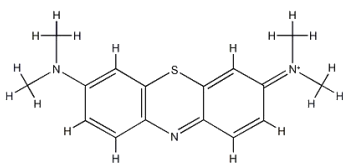




TECHNICAL DATA SHEET

Product Wright's stain
 Chemical Name WRIGHT'S STAIN FOR MICROSCOPY; Wright Stain, high purity; Wright Stain, high purity biological stain, pure; Wright's Stain; Wright Stain Certified; Wright's Stain [for Microscopy and Bacteriology]; Polychrome methylene blue, eosinate; Wright's blood staining
 CAS 68988-92-1
 Chemical Formula C₃₆H₂₇Br₄N₃O₅S+2
 EINECS 273-541-5

Number
 Molecular structure



SPECIFICATION :

ITEM	STANDARD LIMITS
Appearance	Dark green solid
density	0.8
melting point	- 98°C
boiling point	65° C

Packaging :

25kgs drum or pack as customer requirements.

Application:

Rui's pigment can be used directly without any preparation process. A small amount of neutral glycerol is added to the dye solution to prevent methanol volatilization or oxidation, and it can also make blood cell staining clearer. Often used for blood and cell smears, bone marrow cell smears, and bacterial staining. The cytoplasm is red, the nucleus and bacteria are blue, and the eosinophilic particles are orange red.

Shelf Life:

1 years in original packaging containers.