



Material	350224L
Material description	Leishman's Staining Solution

Characteristics	Specifications
Absorption maximum λ 1	645 --> 655 nm
Absorption maximum λ 2	520 --> 525 nm
Absorbance A1, λ 1 (λ max.;dil.1:250;1 cm)	0.800 --> 1.000
Absorbance A2, λ 2 (λ max.;dil.1:250;1 cm)	0.420 --> 0.540
Suitability for microscopy (blood smear)	Passes test
Nuclei	Violet
Erythrocytes	Pink-brownish
Eosinophilic granules	Red to red-brown
Neutrophilic granules	Light violet
Lymphocyte cytoplasm	Blue

Signature

We certify that this batch conforms to the specifications listed above.

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