Technical sheet

Giemsa R Solution

Code product: **320310**

Specifications:

• **Appearance:**	Clear dark blue solution
• **Absorption Maxima in Methanol:**	523 nm ≤ λ_1 ≤ 526 nm 646 nm ≤ λ_2 ≤ 651 nm
• **pH (50/50 in Demineralised Water):**	5.0 - 6.0

Applications:

Haematology: used in May-Grünwald Giemsa technique for differential staining of medullary and blood smears. Giemsa R Solution is manufactured so as to allow a staining action in 10 minutes. It is used for dry smears and thick blood smears.

Parasitology and Mycology: used in Giemsa Staining for the detection of sanguicolous parasites, tissular protozoa and parietal structures of fungi.

Warning:

This reagent must be transported, stored and used at a temperature between 15 and 25 °C

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