

## Nissl stain solution (toluidine blue method)

NissI body is a triangular or oval small block substance distributed in the cytoplasm of nerve cells, which can be stained by basic dyes such as thionine, methylene blue, toluidine blue and tar violet. Isochrome dyes reddish-purple to purple-blue. The main advantages of NissI stain solution (toluidine blue method) are easy operation, stable staining, and wide application range. It can be used for staining NissI substances and neurons in paraffin tissue sections. It is an important indicator of whether it is damaged. When encephalitis, cerebral ischemia, axonal reaction, etc. occur, NissI will dissolve or even disappear.

Catalog No.	261006
Size	100mL
Product Category	Histochemical Stain
Storage/Stability	Ambient/6 months
Shipping	Ambient

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