



Leprosy Bacillus (Mycobacterium Leprae) stain kit (modified wade-fite method)

This kit is a further improvement of the Wade-Fite method based on the acid-fast bacillus Ziehl-Neelsen staining method. The staining principle is that mycolic acid combines with fuchsin to form a complex at room temperature. After counterstaining with hematoxylin, mycobacteria remain red, while other bacteria and background substances are blue. This staining method is more suitable for showing Leprosy Bacillus than Ziehl-Neelsen staining and Kinyoun staining.

Catalog No.	260059
Size	3 x 50mL
Product Category	Histochemical Stain
Storage/Stability	Ambient/1 year
Shipping	Ambient