

## STAINS

Cat. No.	Product	Application	Pack size
AFK-60	Acid Fast staining kit (cold method)	Special bacteriological stain used for acid-fast organisms such as Mycobacterium	4 X 15 ml
CF-250	Carbol Fuchsin	It is a mixture of phenol and basic fuchsin, used in bacterial staining procedures	250 ml
ASA-250	Albert's Stain-A	A stain for Diphtheria bacilli and their metachromatic (volutin) granules	250 ml
ASB-250	Albert's Stain-B	A stain for Diphtheria bacilli and their metachromatic (volutin) granules	250 ml
FSA-500	Field Stain-A	Used for staining thin blood smears to visualize malarial parasites	500 ml
FSA-1000			1000 ml
FSB-500	Field Stain-B	Used for staining thin blood smears to visualize malarial parasites	500 ml
FSB-1000			1000 ml
GV-250	Gentian Violet	Used for identification of bacteria	250 ml
GS-250	Giemsa stain	Used in cytogenetics and for the histopathological diagnosis of Malaria and other parasites	250 ml
GSK-100	Gram's stain kit	Gram's staining is the method for differentiating bacterial species based on the chemical and physical properties of their cell wall	100 smears
GI-250	Gram's Iodine	Used for microscopy staining. It is the component of gram's staining and other staining procedures	250 ml
LI-250	Lugol's Iodine	Used as a reagent for starch detection	250 ml
MB-250	Methylene Blue	Used in staining blood films and in cytology	250 ml
S-250	Safranine	It is a nuclear stain. It is primarily used as a counter stain	250 ml