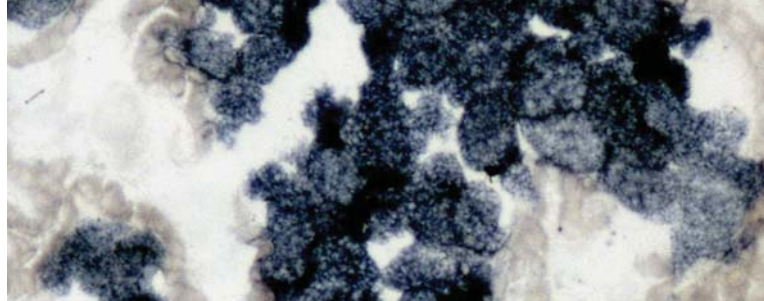## Sudan Black B kit

Four-reagent kit for staining neutrophil granules in hematological smears (blood or bone marrow films). Used as one of the methods for detecting myelocytic and myelomonocytic leukemia.
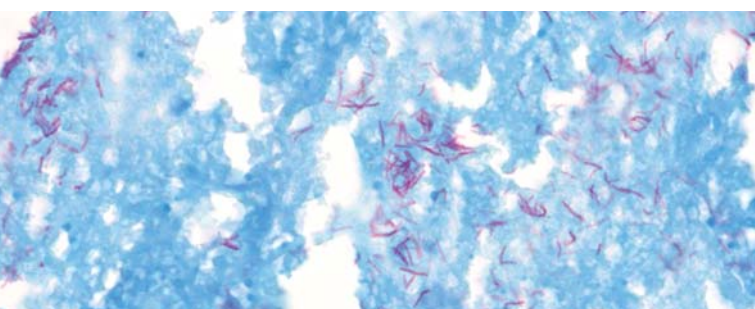
| for 350-400 tests | SBBH-K-100 |

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Sudan Black B Lipid kit

Four-reagent kit for specific lipid staining in cytochemistry. Sudan Black dye stains a few types of lipids, including neutral fats, phospholipids and sterols. Contains double amount of Sudan Black B, solution.
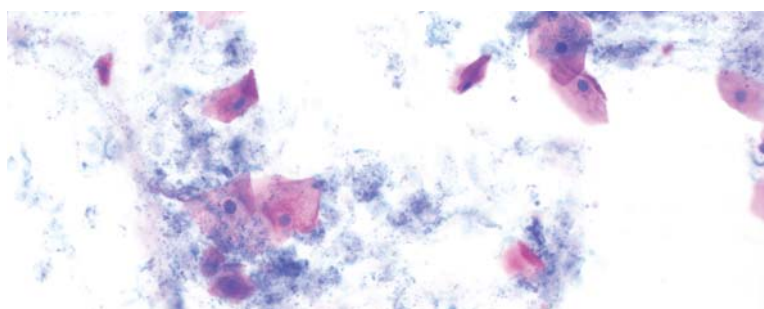
| for 100 tests | SBB-100T |
| 5x100 mL | SBB-K-100 |

TB-Stain Histo kit

Three-reagent kit for staining acid-fast bacteria (pathogenic mycobacteria) in histology sections, sputum, smears and culture smears according to Ziehl-Neelsen. Heating of the carbol-fuchsin solution is avoided in this protocol hence the release of hazardous phenolic vapors is omitted.
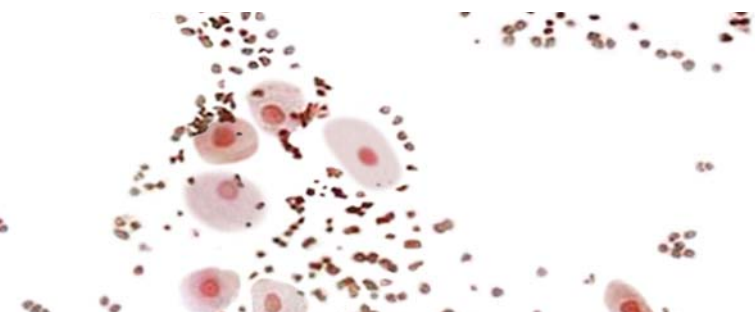
| for 100 tests | TBHK-100T |

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UriGnost S kit

Kit for sampling, staining, and microscopic analysis of urine sediment. Contains modified reagent according to Sternheimer (reagent manufactured according to the European Confederation of Laboratory Medicine (ECLM) and all the necessary equipment for sampling, concentrating, staining, and counting cells and kidney cylinders, as well as urine sediment analysis (test tubes with retentive bottom, Eppendorf 200 μL pipette tips and urine plates).
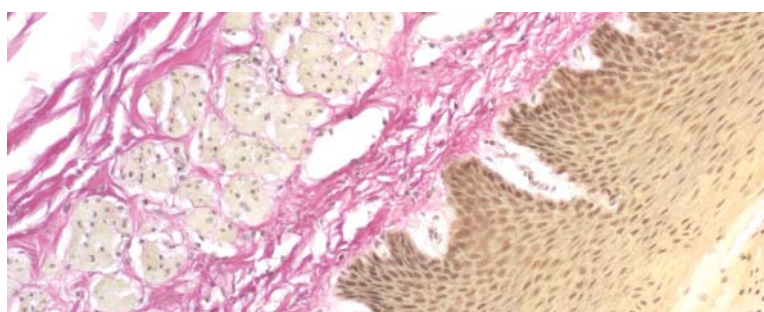
| for 500 tests | USK-500 |

UriGnost SM kit

Kit for sampling, staining and microscopic analysis of urine sediments. Contains modified reagent according to Sternheimer-Malbin and equipment required for sampling, concentration, staining, counting of kidney cells and kidney cylinders and urine sediment analysis (test tubes with retentive bottom, Eppendorf 200 μL pipette tips and urine plates).

| for 500 tests | USMK-500 |

Van Gieson Trichrome kit

Three-reagent kit for staining collagen fibers, muscle tissue, keratinized epithelium, cytoplasm, glial fibers and erythrocytes. Used for differentiation between collagen and smooth fibers in tumors and various other diseases.

| for 100 tests | VG-100T |
| 3x100 mL | VG-K-100 |

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