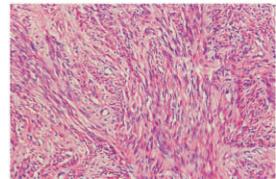
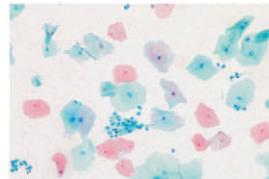
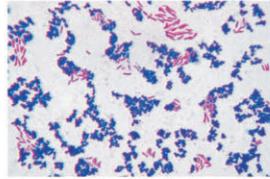
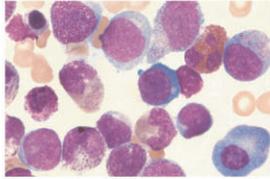


A Trusted and Reliable Brand

BASO[®]

The Leading Brand in Taiwan & China

STAINS



HEMATOLOGY

- ◆ Wright-Giemsa Stain
- ◆ Giemsa Stain
- ◆ Leukocyte Peroxidase (Myeloperoxidase) (POX) Stain
- ◆ Leukocyte Peroxidase (Myeloperoxidase) (POX) Stain-Benzidine method
- ◆ Acid Naphthyl Acetate Esterase (ANAE) Stain
- ◆ Naphthol AS-D Chloroacetate Esterase (AS-DCE) Stain
- ◆ α -Naphthyl Butyrate Esterase (α -NBE) Stain
- ◆ Periodic Acid-Schiff (PAS) Stain
- ◆ Neutrophilic Leukocyte Alkaline Phosphatase (NAP) Stain
- ◆ Reticuloocyte Stain
- ◆ Sudan Black B Stain (SBB)
- ◆ Liu's Stain
- ◆ Fe Stain
- ◆ Acid Phosphatase (ACP) Stain

CYTOLOGY

- ◆ Diff Quick Cell Stain
- ◆ Papanicolaou Stain (EA-50)
- ◆ Papanicolaou Stain (EA-36)
- ◆ Papanicolaou Stain (OG-EA)
- ◆ Urinary Sediment Stain (S&M method)
- ◆ Urinary Sediment Stain (S method)
- ◆ May-Grunwald's Stain
- ◆ Rapid Gynecology Leucorrhea Smear Stain
- ◆ Liu's Stain

REPRODUCTIVE MEDICINE

- ◆ Sperm DNA Fragmentation Assay Kit (SCD method)
- ◆ Sperm Leukocytes Peroxidase Staining Kit
- ◆ Sperm Nucleoprotein Staining Kit (Aniline blue staining method)
- ◆ Sperm DNA Staining Kit (Acridine orange staining method)
- ◆ Sperm Vitality Assay Kit (Eosin-Nigrosin staining method)
- ◆ Sperm Vitality Assay Kit (Eosin staining method)
- ◆ Sperm Vitality Assay Kit (Hypoosmotic swelling method)
- ◆ Rapid Sperm Morphological Stain (Diff-Quick staining method recommended by WHO)
- ◆ Sperm Morphological Stain (Papanicolaou staining method recommended by WHO)

MISCELLANEOUS REAGENTS

- ◆ Immersion Oil

MICROBIOLOGY

- ◆ Rapid Gram Stain
- ◆ TB Stain (Auramine O staining method)
- ◆ Cryptococcus Neoformans Stain (India Ink)
- ◆ TB Stain ZN (Ziehl-Neelsen)
- ◆ TB Stain (Auramine O-Rhodamine staining method)
- ◆ Metachromatic Granules Stain
- ◆ Cotton Blue Stain
- ◆ Bacterial Capsule Stain
- ◆ Bacterial Spore Stain
- ◆ TB Stain K (Kinyoun)
- ◆ Flagella Stain

HISTOLOGY

- ◆ Hematoxylin (Harris)
- ◆ H-E Stain (Harris)
- ◆ H-E Stain (Mayer)
- ◆ Eosin Stain (Alcoholic)
- ◆ Eosin Stain (Aqueous)
- ◆ Methenamine Silver Stain
- ◆ Alcian Blue and PAS Stain
- ◆ Virus Stain (orein staining method)
- ◆ High Fe Diamine-Alcian Blue Stain
- ◆ TB Stain (For pathologic Acid-Fast Stain)
- ◆ Hemosiderin Stain (Potassium Ferrocyanide)
- ◆ Melanin Stain (Ferrous sulfate staining Method)
- ◆ Martius Yellow-Acid Fuchsin-Aniline Blue Stain
- ◆ Calcium Salt Stain (Silver nitrate staining method)
- ◆ Adrenal Chromaffin Cell Stain (Giemsa staining method)
- ◆ Mast Cell Stain (Aldehyde fuchsin-OG6 staining method)
- ◆ Helicobacter Pylori Stain (Methylene blue staining method)
- ◆ Hematoxylin (Mayer)
- ◆ Oil Red O Stain
- ◆ Van Gieson Stain
- ◆ Congo Red Stain
- ◆ Elastic Fiber EVG Stain
- ◆ Alcian Blue Stain (PH 2.5)
- ◆ Masson's Trichrome Stain
- ◆ Sudan Black Stain
- ◆ Mucicarmine Stain
- ◆ PAS Hepatin Stain



HEMATOLOGY ANALYZER REAGENT

DILUENT HEMOLYSIN CLEANER

3 parts differential/5 parts differential

Full range products KCN free, environment protection formula

- ◆Coulter series ◆Abbott series ◆ABX series
- ◆Sysmes series ◆Others series
- ◆Mindray series ◆Nibon Kohden series

Fully-auto urine sediment analyzer reagent:

UF-50 UF-100



POLYBRENE REAGENT

POLYBRENE KIT

For test IgM and IgG antibodies

Application:

Blood Type Test, Antibody Screen, Cross Matching Test.



FECAL OB KIT

Pyramidon Semi-Quantitative Method

1. Base on pyramidon method, non-toxic and non-carcinogenic;
2. Bleeding amount can be detected and semi-quantitated;
3. The preferred method for mass screening assay on colon cancer
4. Simple operation with easy quality control

Fecal OB Semi-Quantitative Dual-Test Method

1. Using "Sequential Detection Procedure", Pyramidon method used for screening and immunological method (rapid test strip) for confirmation;
2. Hook effect and false negative results from upper G-I bleeding can be avoided.



CENTRIFUGE

Feature:

1. Microprocessor control, preset function key, cross matching, bloodtype, antibody screen etc. And some blank function key can preset by user.
2. Settings and display speed (rpm) or the relative centrifugal force (g) function.
3. Effective centrifuge time control and time remaining display.