



# LEUKOGNOST

## Cytochemical staining kits and ancillary reagents

### Cytochemical staining kits

Enzymocytochemical blood smear and bone marrow staining of sections used to determine location and activity of cellular structures and enzyme systems in leukemia cell cytoplasm. Known as a routine method for diagnosis of hematological diseases and leukemia classification.

#### LeukoGnost SPE

Kit for detection of specific esterase activity (Leder stain, chloroacetate esterase) in leukocytes. Can be applied on formalin-fixed, paraffin-embedded tissue.

for at least 100 tests LKG-SPE



#### LeukoGnost ALP

Kit for detection of alkaline phosphatase activity in leukocytes.

for at least 100 tests LKG-ALP



#### LeukoGnost MPO

Kit for detection of myeloperoxidase activity in leukocytes.

for at least 100 tests LKG-MPO



#### LeukoGnost PAS

Kit for detection of the periodic acid-Schiff reaction in leukocytes.

for at least 100 tests LKG-PAS



#### LeukoGnost NSE

Kit for detection of non-specific esterase activity in leukocytes.

for at least 100 tests LKG-NSE



#### LeukoGnost SPENSE

Kit for simultaneous detection of specific and non-specific esterase activity in leukocytes.

for at least 50 tests LKG-SPENSE



#### LeukoGnost ACP

Kit for detection of alkaline phosphatase activity in leukocytes.

for at least 50 tests LKG-ACP



#### LeukoGnost PERLS

LeukoGnost PERLS (Prussian blue) kit for detection of free ferric (Fe<sup>3+</sup>) ions in blood and bone marrow. For application on tissue cells use HemoGnost PERLS kit.

for 100 tests LKG-PERLS

#### Sudan Black B kit

Four-reagent kit for staining neutrophil granules in hematological smears.

for 350-400 tests SBBH-K-100



#### Sudan Black B ECO

Phenol-free three-reagent kit for staining neutrophil granules in hematological smears.

for 100 tests SBBE-100T

