



BIO-DIFF 3 RTU REAGENT

Blue component of Bio-Diff RTU (Ready-to-Use) kit

Buffered aqueous solution of Methylene Blue and azure dyes of optimal concentration and composition for fast and effective staining of hematological samples.

	packaging	product code	price €
<ul style="list-style-type: none"> Bio-Diff 3 RTU reagent 	100 mL	BD3-RTU	2.30

BRILLIANT CRESYL BLUE, SOLUTION

Solution for staining reticulocytes in blood

Brilliant Cresyl Blue solution is used for microscopical analysis of reticulocytes, i.e. juvenile red blood cells in peripheral blood. This is one of the most commonly used methods used in diagnostic hematology.

	packaging	product code	price €
<ul style="list-style-type: none"> Brilliant Cresyl Blue, solution 	100 mL	BCB-OT-100	23.7
<ul style="list-style-type: none"> Brilliant Cresyl Blue, solution 	1000 mL	BCB-OT-1L	110

HAYEM'S SOLUTION

Solution for manual counting of erythrocytes

Hayem's solution is used in routine method of counting erythrocytes. It is important to properly prepare and dilute the blood sample in a specific volume.

	packaging	product code	price €
<ul style="list-style-type: none"> Hayem's solution 	100 mL	HY-OT-100	1.30
<ul style="list-style-type: none"> Hayem's solution 	10x100 mL	HY-OT-110	11.00
<ul style="list-style-type: none"> Hayem's solution 	500 mL	HY-OT-500	4.50

LEISHMAN'S SOLUTION

Polychromatic solution of Eosin Y, Methylene Blue and azure dyes

For staining in hematology and clinical cytology

Leishman's solution is used for demonstration of nuclear and/or cytoplasmic morphology of platelets, erythrocytes, lymphocytes in blood smears or bone marrow aspirate and for staining cytological smears.

	packaging	product code	price €
<ul style="list-style-type: none"> Leishman's solution 	100 mL	LE-OT-100	1.30
<ul style="list-style-type: none"> Leishman's solution 	10x100 mL	LE-OT-110	11.00
<ul style="list-style-type: none"> Leishman's solution 	500 mL	LE-OT-500	4.50
<ul style="list-style-type: none"> Leishman's solution 	1000 mL	LE-OT-1L	6.95

TUERK'S SOLUTION

Solution for manual counting of leukocytes

Used in the method for counting leukocytes. It is important to properly prepare and dilute the blood sample. Acetic acid in Tuerk's solution causes hemolysis of erythrocytes and facilitates the staining of leukocytes.

	packaging	product code	price €
<ul style="list-style-type: none"> Tuerk's solution 	100 mL	TU-OT-100	1.30
<ul style="list-style-type: none"> Tuerk's solution 	10x100 mL	TU-OT-110	11.00
<ul style="list-style-type: none"> Tuerk's solution 	500 mL	TU-OT-500	4.50