

In Vitro Diagnostic Reagent

Hemolysing Agent–MEK510 250 mL

Used prior to blood cell analysis to lyse red blood cells, release hemoglobin and preserve the morphology of the cells to be analyzed, thus facilitating cell differentiation and counting or quantitative determination of hemoglobin



Product Photo

Product Model	Hemolysing Agent–MEK510
Packaging Specifications	250 mL, 500 mL, 1 L, 5 L, 10 L, 20 L
Product Code	p1113

Intended Use

Used prior to blood cell analysis to lyse red blood cells, release hemoglobin and preserve the morphology of the cells to be analyzed, thus facilitating cell differentiation and counting or quantitative determination of hemoglobin

Principle

It lyses red blood cells while keeping the morphology of white blood cells unchanged, enabling the analyzer to count and classify white blood cells

Composition

Tris(hydroxymethyl) ...

