

In Vitro Diagnostic Reagent

Hemolysing Agent-HGB I

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-HGB I
Packaging Specifications	5 L, 500 mL, 20 L
Product Code	p1292

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 the red blood cells, and the hemoglobin combines with sodium dodecyl sulfate (SDS) to form a colored derivative, $\lambda_{\max}=540\text{nm}\pm\ldots$

This document is compiled from product registration information for reference only. Refer to the product instructions and the registration certificate for details.