

Wright(a)+ Reagent Red Cells

Catalog No.	K1393	Quantity:	3.0 ml
Description:	Wright(a)+ reagent red cells is a 3% suspension for the screening and identification of red cell antibodies in human serum and plasma.		
Concentration:	3% cell suspension		
Hematocrit:	3 ± 1%		
Preservative:	Chlooramphenicol 0.025%, neomycin sulfate 0.01% and gentamicin 0.005% are used as preservatives.		
Applications:	The cells are to be used to screen for and/or identify red cell antibodies in human serum or plasma in an agglutination reaction.		
Storage & Stability:	Reagent red cells should be stored at 2-8°C and should not be used beyond the expiration date (<i>which is printed on the vial.</i>) Do not freeze.		
Precautions:	Although all blood products are tested for infectious diseases and found negative, this reagent cannot be assumed to be free from infectious agents. Care must be taken in the use and disposal of each container and its contents.		

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

