



	Rh-hr Control
Application	Negative control for Rh ₀ (D) typing for slide and tube tests
Total Protein	~ 2% (g/dl)
Source	Appropriate ANTI-D diluent
Standardisation	Follows FDA guidelines
Storage / Stability	2-8°C, 24 months

Presentation	Pack	Cat.No.
Rh-hr Control	5 ml	102210005



**Erybank[®] Rh-hr Control****Negative control for Rh₀ (D) typing (slide and tube test)**

Intended Use: _____

Erybank[®] Rh-hr control is used to create a negative control parallel to Anti-D testing using Anti-D (Rh₀) IgM and Anti-D (Rh₀) IgM+IgG.

Erybank[®] Rh-hr Control Kit components:

Erybank[®] Rh-hr Control	Ready to use reagent that contains the same ingredients as Anti-D reagent without the specific antibodies.
Other Accessories	Package Insert

Performance Characteristics:

Total Protein: ~ 2% (g/dl)	Standardization: Follows FDA guidelines
-----------------------------------	--

FEATURES	BENEFITS
Contains all ingredients in appropriate protein concentration as same of Anti-D reagent except the specific antibodies.	Ideal reagent for Negative control in Rh ₀ (D) typing in Direct Anti-D testing
No cross reactivity with RBC's	

Storage / Stability	Temperature	Duration
Unopened kit	2-8°C	24 Months
Opened kit	2-8°C	24 Months

Available Pack Sizes
5 ml