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Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten!
See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere [Liefer- und Versandbedingungen](#)

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Technically
Speaking

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for the Science of Tomorrow™

Glutaraldehyde Stabilized Pig RBCs (10%)

CLD168

Lot: 0891

Description: Cedarlane's **CLD168** are Glutaraldehyde-stabilized freshly prepared pig Red Blood Cells. Glutaraldehyde stabilized red blood cells are produced from freshly washed pig RBCs by brief exposure to a glutaraldehyde-buffer solution and exhaustive washing in saline. This treatment largely preserves the native antigenicity of the erythrocytes while rendering the cells generally resistant to lysis by osmotic shock, freeze-thawing or immune hemolysis. This reagent can be used directly in hemagglutination procedures, or may be coupled with various proteins for hemagglutination testing.

Presentation: 20 ml of glutaraldehyde-stabilized pig RBCs in saline with 0.1% NaN₃ (10%).

Storage: Store at 4°C. DO NOT FREEZE.

Applications: This product is suitable for use in hemagglutination assays.

Test Type:

Settling Pattern:

100 µl of 2% resuspended cells of lot 0891 when mixed with 100 µl of saline in U-bottom microtiter plate wells settle into buttons within 2-4 hours.

Presence of Agglutinogens:

100 µl of 2% resuspended cells of lot 0891 when mixed with 100 µl of agglutinin dilutions made in 1:100 diluted normal rabbit serum in saline in U-bottom microtiter plate wells; incubated @ 37°C for 20 minutes and 20°C for 2-4 hours form typical hemagglutination patterns.

Microscope Observations:

No crenation; Single, Entire Cells

Osmotic Shock Test:

No lysis in 100% distilled water

Optimum conditions for use of this product in analytical procedures should be established in each laboratory

Laboratory Reagent For Research Use Only

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