BIOBOON BIOTECH LLC

Innovative Diagnostics for a Healthier Tomorrow

Safe Blood Transfusion Starts with Accurate Blood Grouping

Clear Agglutination | High Specificity | Reliable Results

Blood Grouping Reagents

Anti-A, Anti-B, Anti-AB & Anti-D Monoclonal Reagents

Used to detect the presence or absence of A, B or Rhesus Antigens on the surface of human red blood cells by hemagglutination.
Only for In Vitro Diagnostic Use.



- Accurate Results
- Easy to Use
- High Specificity
- For Slide & Tube Tests

BLOOD GROUP REACTION GUIDE

Blood Group	Anti-A	Anti-B	Anti-AB	Anti-D (IgG/IgM blend)
A+	●	-	●	●
A-	●	-	●	-
B+	-	●	●	●
B-	-	●	●	-
AB+	●	●	●	●
AB-	●	●	●	-
O+	-	-	-	●
O-	-	-	-	-

● = Agglutination (Positive) ○ = No Agglutination (Negative)

TEST PROCEDURE (SLIDE METHOD)



1. Place one drop of reagent on a clean glass slide.



2. Add one drop of well-mixed blood sample.



3. Mix gently for 1 minute and observe agglutination.

SAMPLE TYPE



- Whole Blood (EDTA)
- Whole Blood (Citrate)
- Whole Blood (Heparin)

STORAGE & STABILITY

- Store at 2 – 8°C
- Never freeze or expose to elevated temperature.
- Stable until the expiry date stated on the product label.

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Global Diagnostic Solutions for a Brighter, Healthier World