



<b>ERYCARD™ 2.0</b>	<b>Blood Grouping Card Test for Forward Grouping with Autocontrol</b>
<b>Application</b>	<ul style="list-style-type: none"> <li>• Bed side ABO &amp; Rh testing of Patient and Donor's blood unit before transfusion</li> <li>• Donor's blood group screening in outdoor donation camps</li> <li>• Outdoor blood grouping camps</li> <li>• Routine laboratory testing</li> <li>• Preconfirmation test, especially at nursing homes</li> <li>• For releasing compatible blood for emergency transfusions in               <ul style="list-style-type: none"> <li>• Defence Camps</li> <li>• Ambulance</li> <li>• Casualty services</li> </ul> </li> </ul>
<b>Principle</b>	Self performing, based on the principle of lateral flow guided by capillary action.
<b>Sensitivity &amp; Specificity</b>	100% correlation with classical tube technique
<b>Reagents</b>	Reagents are pre-dried at the appropriate sample pad Anti-A (IgM) monoclonal antibodies in sample well A  Anti-B (IgM) monoclonal antibodies in sample well B  Anti-D (IgM) monoclonal antibodies in sample well D  Autocontrol without any antibodies (Ctrl)  Reagent Buffer (Proprietary Buffer)
<b>Standardisation</b>	Follows FDA guidelines
<b>Test duration</b>	Less than five minutes
<b>Storage / Stability</b>	2-30°C, 24 months

Presentation	Pack	Cat.No.
ERYCARD™ 2.0 kit contains	24 Cards	102800024

Individually pouched device		
Reagent buffer		



## Erycard™ 2.0

### Blood Grouping Card for ABO/Rho(D) Forward Grouping with Autocontrol

**Intended Use:** \_\_\_\_\_

**Erycard™ 2.0** can be used as

- Bed side ABO & Rh testing of Patient and Donor's blood unit before transfusion
- Donor's blood group screening in outdoor donation camps
- Outdoor blood grouping camps
- Routine laboratory testing
- Preconfirmation test, especially at nursing homes
- For releasing compatible blood for emergency transfusions in
  - Defence Camps
  - Ambulance
  - Casualty services

**Erycard™ 2.0 Kit components:**

<b>Device</b>	Pre-dried reagent at the appropriate sample pad Anti-A (IgM) monoclonal antibodies in sample well A Anti-B (IgM) monoclonal antibodies in sample well B Anti-D (IgM) monoclonal antibodies in sample well D Autocontrol without any antibodies (Ctrl)
<b>Buffer</b>	Ready to use Reagent Buffer (Proprietary Buffer) in a dropper bottle
<b>Other Accessories</b>	Desiccant pouch, Sample Collection Loops and Package Insert

**Performance Characteristics:**

Sensitivity & Specificity: 100% correlation with classical tube technique	Standardization: Follows FDA guidelines
---	---

FEATURES & BENEFITS
Blood Grouping in less than 5 minutes
Easy 3 step procedure
Simple interpretation of results
Auto control for test validation
Room temperature storage

Storage / Stability	Temperature	Duration
Unopened kit	2-30°C	24 months
Opened device	R.T.	Use immediately

Available Pack Sizes
24 Cards