



	<b>ABO and Rho (D) Forward and Reverse grouping card with Autocontrol</b>
<b>Application</b>	For determination of ABO and Rho (D) blood group systems and reverse grouping for confirmation of ABO grouping
<b>Card Configuration</b>	A-B-D-Ctrl-A1-B / One profile per card
<b>Reagent</b>	Matrix™ ABO and Rho (D) Forward and reverse grouping card with autocontrol contains: <ul style="list-style-type: none"> <li>• Monoclonal Anti-A, Anti-B and Anti-D (VI-) prefilled with gel from microtube 1-3</li> <li>• Microtube 4 contains neutral gel which serves as a negative control</li> <li>• Microtube 5 and 6 contains neutral gel for reverse grouping</li> </ul>
<b>Standardisation</b>	Follows FDA guidelines
<b>Storage / Stability</b>	4-25°C, 12 months

Presentation	Pack	Cat.No.
<b>Matrix™ ABO and Rho (D) Forward and reverse grouping card with autocontrol</b>	24 Tests	10260024



## Matrix<sup>TM</sup> ABO / Rho (D) Forward and Reverse Grouping Card with Autocontrol

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

Matrix<sup>TM</sup> ABO / Rho (D) Forward and Reverse Grouping Card with Autocontrol is used for determination of ABO and Rho (D) blood group systems and reverse grouping for confirmation of ABO grouping. Contains monoclonal Anti-A, Anti-B and Anti-D (VI-).

### Matrix<sup>TM</sup> ABO / Rho (D) Forward and Reverse Grouping Card with Autocontrol kit components:

<b>Matrix<sup>TM</sup> ABO / Rho (D) Forward and Reverse Grouping Card with Autocontrol</b>	Matrix <sup>TM</sup> ABO / Rho (D) Forward and Reverse grouping card with Autocontrol contains monoclonal Anti-A, Anti-B and Anti-D (IgM) (VI-) with gel matrix from microtube 1-3. Microtube 4 serves as negative control. Microtube 5 and 6 contains neutral gel used for reverse grouping. The gel contains a suitable preservative
<b>Configuration</b>	A-B-D-Ctrl-A <sub>1</sub> -B / One profile per card
<b>Other Accessories</b>	Card fitment and Package Insert

### Performance Characteristics:

<b>Standardization:</b> Follows FDA guidelines
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FEATURES	BENEFITS
<b>Stable End Reactions</b>	Read results hours later Can be saved for QA or peer review Can be photocopied for documentation
<b>Objective Interpretation of results</b>	Easy Interpretation of weak reactions Relatively skill free
<b>Enhanced Sensitivity</b>	Better detectability especially in antibody screen and cross match
<b>Small sample size</b>	More flexible More convenient
<b>Indigenously Manufactured</b>	Easy availability Long shelf life Another first from Tulip
<b>Tulip's Technical Support</b>	Dependability

Storage / Stability	Temperature	Duration
Unopened kit	4-25°C	12 Months
Opened card	---	Use immediately

Available Pack Sizes
24 Cards/24 Profiles