

Certificate of Analysis

Product Name: PathoDextra Strep Grouping Kit
Product Code: DR0700M
Lot Number: 6223374
Expiration Date: 31.03.2026
Date of Manufacture: 29.05.2025

*Date format is DD.MM.YYYY

| Item | Description | Lot/Serial | Expire |
|-----------|------------------------------|------------|------------|
| W74PDX70A | Strep A Group Latex | 6135357 | 31.05.2026 |
| W74PDX71B | Strep B Group Latex | 6169136 | 31.07.2026 |
| W74PDX72C | Strep C Group Latex | 6135359 | 31.05.2026 |
| W74PDX73D | Strep D Group Latex | 6238890 | 30.06.2026 |
| W74PDX74F | Strep F Group Latex | 6147419 | 30.04.2026 |
| W74PDX75G | Strep G Group Latex | 3808946 | 31.03.2026 |
| W74PDX76H | Pathodextra Positive Control | 6120736 | 31.07.2026 |
| W74PDX77J | Reagent 1 | 6139163 | 30.06.2026 |
| W74PDX78K | Reagent 2 | 6139164 | 30.06.2026 |
| W74PDX79L | Reagent 3 | 6139165 | 30.06.2026 |

Test results carried out according to the Quality Assurance Product Release and Test Specification

| Test | Anticipated Result | Actual Result |
|---|---|---------------|
| Latex Efficacy/ Specificity using Extraction Reagents | The Latex must show obvious agglutination with its homologous extract | Conforms |
| | The Latex must not show agglutination with the heterologous extracts but a trace reaction is acceptable | Conforms |
| Reactivity of Latex with Positive Control | The Latex must show strong positive agglutination with the positive control. | Conforms |



Fay Curd
Quality Assurance Manager