

## Certificate of Conformance

Product: Agilent High Sensitivity DNA Reagents  
Included in Part No: 5067-4626 and 5067-4627


Part No: G2938-85004  
Lot No: 2309

Note: The reagents in this kit were prepared using ISO 9001:2015 quality processes. **For Research Use Only. Not for use in diagnostic procedures.**

### Kit Information

During verification, the following characteristics were tested for conformance to internal specifications:

| Item                                   | Method            | Result                                     |
|--|-------------------|--|
| <b>High Sensitivity DNA Gel Matrix</b> |                   |  |
| Conductivity                           | Electrochemical   | Passed <input checked="" type="checkbox"/> |
| pH                                     | Electrochemical   | Passed <input checked="" type="checkbox"/> |
| No DNase contamination                 | Electrophoretical | Passed <input checked="" type="checkbox"/> |
| <b>High Sensitivity DNA Markers</b>    |                   |  |
| Conductivity                           | Electrochemical   | Passed <input checked="" type="checkbox"/> |
| pH                                     | Electrochemical   | Passed <input checked="" type="checkbox"/> |
| Marker                                 | Electrophoretical | Passed <input checked="" type="checkbox"/> |
| No DNase contamination                 | Electrophoretical | Passed <input checked="" type="checkbox"/> |
| <b>High Sensitivity DNA Ladder</b>     |                   |  |
| Functional                             | Electrophoretical | Passed <input checked="" type="checkbox"/> |
| Lot Consistency                        | Electrophoretical | Passed <input checked="" type="checkbox"/> |
| No DNase contamination                 | Electrophoretical | Passed <input checked="" type="checkbox"/> |
| <b>DNA Dye Concentrate*</b>            |                   |  |
| Concentration                          | Photometrical     | Passed <input checked="" type="checkbox"/> |

|  |   |
|--|---|
| <b>Kit Expiration Date</b>                                 | 27.FEB.2024   |
| Date:  | 09.03.2023  |
| Approved by:   | Jurgita Zilinskiene  |
| Thermo Fisher Scientific Baltics<br>UAB Vilnius, Lithuania |   |



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