

## Certificate of Conformance

Product: Agilent Small RNA Reagents Part I  
Included in Part No: 5067-1548 and 5067-1549


Part No: G2938-80000  
Lot No: 2251

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>Small RNA Gel Matrix</b>            |                   |  |
| Conductivity                           | Electrochemical   | Passed <input checked="" type="checkbox"/> |
| pH                                     | Electrochemical   | Passed <input checked="" type="checkbox"/> |
| No RNase contamination                 | Electrophoretical | Passed <input checked="" type="checkbox"/> |
| <b>Small RNA Marker</b>                |                   |  |
| Conductivity                           | Electrochemical   | Passed <input checked="" type="checkbox"/> |
| pH                                     | Electrochemical   | Passed <input checked="" type="checkbox"/> |
| Marker                                 | Electrophoretical | Passed <input checked="" type="checkbox"/> |
| No RNase contamination                 | Electrophoretical | Passed <input checked="" type="checkbox"/> |
| <b>Small RNA Conditioning Solution</b> |                   |  |
| Concentration                          | Photometrical     | Passed <input checked="" type="checkbox"/> |
| Conductivity                           | Electrochemical   | Passed <input checked="" type="checkbox"/> |
| pH                                     | Electrochemical   | Passed <input checked="" type="checkbox"/> |
| No RNase contamination                 | Electrophoretical | Passed <input checked="" type="checkbox"/> |
| <b>Small RNA Dye Concentrate*</b>      |                   |  |
| Concentration                          | Photometrical     | Passed <input checked="" type="checkbox"/> |

|  |   |
|--|---|
| <b>Kit Expiration Date</b>                                 | 19.DEC.2023   |
| Date:  | 25.01.2023  |
| Approved by:   | Jurgita Zilinskiene  |
| Thermo Fisher Scientific Baltics<br>UAB Vilnius, Lithuania |   |



\* This product is provided under a license by Life Technologies Corporation (now Thermo Fisher Scientific) to Agilent Technologies. The purchase of this product conveys to the buyer the non-transferable right to use the purchased amount of the product and components of the product only as described in accompanying product literature. The sale of this product is expressly conditioned on the buyer not using the product or its components (1) in manufacturing; (2) to provide a service, information, or data to an unaffiliated third party for payment; (3) for therapeutic, diagnostic or prophylactic purposes; (4) to resell, sell or otherwise transfer this product or its components to any third party, or use for any use other than use in the subfields of research and development, quality control, forensics, environmental analysis, biodefense or food safety testing. For information on purchasing a license to this product for purposes other than described above contact Life Technologies Corporation, Cell Analysis Business Unit, Business Development, 29851 Willow Creek Road, Eugene, OR 97402, Tel: (541) 465-8300, Fax: (541) 335-0354