

Product: Library Preparation Component Box, 96 rxn

Product number: 1056143

Batch number: 0000431887

Omixon® batch number: R1/017

Expiration date: 2020-FEB-28

Manufacturing date: 2019-FEB-25

| Component | Component PN | Batch number | Test | Specification | Results |
|-----------------------------|--------------|--------------|--------|---------------|---------|
| Fragmentation enzyme (A) 96 | 1056179 | 3161214 | Volume | 278 μL ±10% | Pass |
| Fragmentation buffer (B) 96 | 1056180 | 7371214 | Volume | 278 μL ±10% | Pass |
| End repair enzyme (C) 96 | 1056181 | 3141214 | Volume | 162 μL ±10% | Pass |
| End repair buffer (D) 96 | 1056182 | 0891214 | Volume | 324 μL ±10% | Pass |
| Ligation enzyme (E) 96 | 1056183 | 0551214 | Volume | 324 μL ±10% | Pass |
| Ligation buffer (F) 96 | 1056184 | 0541214 | Volume | 1800 μL ±10% | Pass |

Storage: Store Library Preparation Component Box in a sealed container at –20°C.

Verified by: Ekaterina Carlson Quality release date: 2019-DEC-17

IDT verifies that the information contained herein is true and correct to the best of our knowledge. This document was produced electronically and is valid without signature.

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| Part number | Lot number | COA release date |
|-------------|------------|------------------|
| 1056143 | 0000431887 | 2019-DEC-17 |

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Integrated DNA Technologies hereby declares that Omixon® product Library Preparation Component Box, 96 rxn, batch: 0000431887 has been manufactured in full compliance with Omixon-defined specifications contained in the master specification document and that it has passed Integrated DNA Technologies QC test as documented in the associated Certificate of Analysis (COA).

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