

Title: KAPA Library Quantification Kit for Illumina Platform		
Date last updated: 7 th July 2024	Total Pages: 8	Written by: Jeanie Wu

KAPA Library Quantification Kit for Illumina Platform

1. PURPOSE

To quantitate libraries using qPCR for loading onto Illumina's MiSeq Sequencer.

2. MATERIALS & EQUIPMENTS

Samples

- Dengue or Zika libraries

Reagents

- KAPA Library Quantification Kit – Universal qPCR Master Mix (Roche, KK4824)
- Nuclease – free ultrapure water

Consumables

- Skirted 96-well PCR plates for Bio-Rad iCycler (Bio-Rad, HSP9601)

Equipments

- qPCR instrument, eg ABI Prism, Bio-Rad iCycler, etc

3. PROCEDURE

Please refer to

<https://elabdoc-prod.roche.com/eLD/api/downloads/934c8a1e-670b-ee11-1d91-005056a71a5d?countryIsoCode=XG>

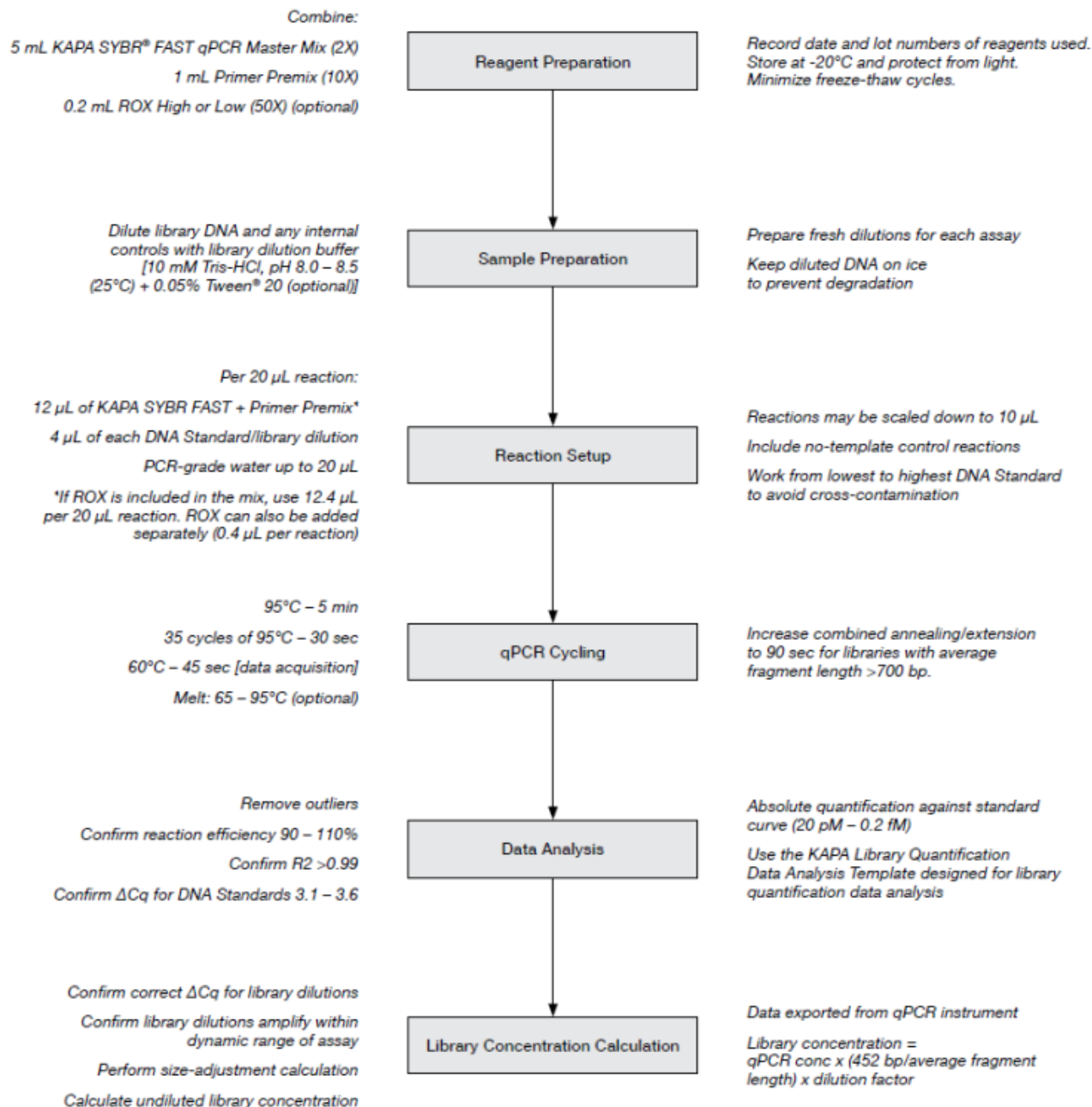
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Process Workflow



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