

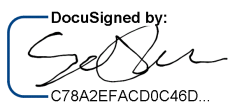
Certificate of Analysis

Product Name: duet multiomics solution evoC
Product Number: 6206
QC Release Date: 23 JUN 2025
Expiry date: 15 MAY 2026

Product Number	Lot Number	Storage Temperature	QC result
6206-1	250522001	15°C – 30°C	PASS
6206-2	250522016	-20°C	PASS

Method	Parameter	Specification	Result
Functional QC	Minimum Input Reads	$\geq 5.00\text{M}$	PASS
	Input Bases Remaining after Resolution (%)	$\geq 82.00\%$	PASS
	Molarity (nM)	$\geq 20\text{nM}$	PASS
	modC Sensitivity (%)	$\geq 96.00\%$	PASS
	modC Specificity (%)	$\geq 99.70\%$	PASS
	mC Sensitivity (%)	$\geq 94.70\%$	PASS
	hmC Sensitivity (%)	$\geq 97.30\%$	PASS
	CpG coverage to genome wide coverage ratio	$0.43 \leq x \leq 0.57$	PASS
	Genetic Accuracy (%)	$\geq 99.95\%$	PASS

This product has been tested and meets all QC release specifications.

DocuSigned by:

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Authorised by Sean Jenkins
QC Analyst

For Research Use Only. Not for use in diagnostic procedures
Work Form Reference: FRM-26; Form Template; Version No. 2

	FRM-26	evoC Kit Level QC Release Checklist	Version No: 2
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duet evoC Kit Level QC Release Checklist

This checklist captures the requirements to release manufactured evoC kits from QC hold.

Kit			
Product Name		duet multiomics solution evoC	
Product Number	6206-1	Lot Number	250522001
Product Number	6206-2	Lot Number	250522016

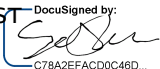
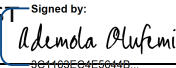
QC Release Deliverable	Print Name	Date (DD-MMM-YYYY)
First Article Inspection has been completed	SEAN JENKINS	23-JUN-2025
First Article Inspection has met release specifications	SEAN JENKINS	23-JUN-2025
Functional kit level QC has been completed	SEAN JENKINS	17-JUN-2025
Functional kit level QC has met release specifications	SEAN JENKINS	24-JUN-2025
Kit Level CoA completed	SEAN JENKINS	24-JUN-2025
Kit Level CoA passed to Operations	SEAN JENKINS	24-JUN-2025

Detailed Results
N/A

Comments
Tapestation used under deviation: NC-89

	FRM-26	evoC Kit Level QC Release Checklist	Version No: 2
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Form Approval

Date (DD-MMM-YYYY)	Approver	Role
24-Jun-2025 15:26 BST	DocuSigned by:  C78A2EFACD0C46D	QC Analyst (Technical)
30-Jun-2025 11:30 BST	Signed by:  9C4469EC4E5644B	Quality Manager (Operations / Quality)

Post QC Release Deliverable	Print Name	Date (DD-MMM-YYYY)
Kit Level CoA received by Operations	Sean Ring	30-Jun-2025 11:31 BST
Kit Level CoA sent to CMO	Sean Ring	30-Jun-2025 11:31 BST
Kit Level CoA passed for website upload	Sean Ring	30-Jun-2025 11:31 BST