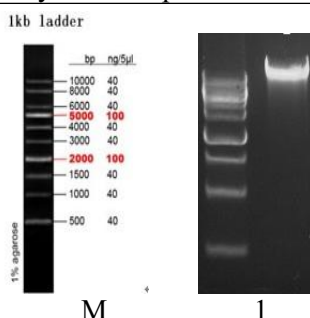
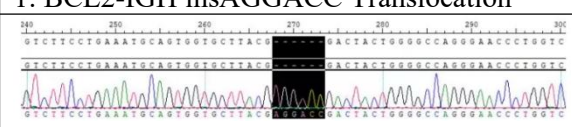


CERTIFICATE OF ANALYSIS

Product information

Name	BCL2-IGH insAGGACC Translocation
Catalog No.	CBP20211D
Lot No.	CBFA23071103X
Format	Genomic DNA
Left Gene	BCL2
Left Breakpoint	chr18:60793494:-(hg19)
Left Gene Copy Number	3
Right Gene	IGH
Right Breakpoint	chr14:106330464:-(hg19)
Right Gene Copy Number	3
Ploidy	2.08
%AF	N/A
Buffer	Tris-EDTA
Storage Conditions	4°C
Date of Manufacture	2023/07/11
Expiry	36 months from the date of manufacture


Quality Control

Test Items	Standard	Results	Passed
Quantity	1.00 µg/vial*1 vial	1.00 µg/vial*1 vial	√
Concentration	40.00 ng/uL±10%	44.00 ng/uL by Qubit 3.0 detection	√
OD ₂₆₀ /OD ₂₈₀	1.7~2.1	1.86 by Nanodrop detection	√
DNA electrophoresis	No Degradation	 <p>1kb ladder</p> <p>M: Marker 1: BCL2-IGH insAGGACC Translocation</p>	√
Genotype	Positive	 <p>By Sanger Sequencing</p>	√

Caution:

For research use only.

If you have any questions about the Certificate of Analysis, please contact us.

Certified by:  Date:****

 Date:****