Tel: 4008-750-250

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## **CERTIFICATE OF ANALYSIS**GOPC(E7)- ROS1(E35) Translocation

## **Product information**

1 I dauct initial initiation	
Name	GOPC(E7)- ROS1(E35) Translocation
Catalog No.	CBP20021D
Lot No.	CGD33388643
Format	Genomic DNA
Left Gene	GOPC(E7)
Left Breakpoint	chr6:117885713:-
Left Gene Copy Number	2
Right Gene	ROS1(E35)
Right Breakpoint	chr6:117644912:-
Right Gene Copy Number	2
Ploidy	2.18
Buffer	Tris-EDTA
Storage Conditions	-20°C
Date of Manufacture	May-31-2019
Expiry	36 months from the date of manufacture

**Quality Control** 

Quanty Control			
<b>Test Items</b>	Standard	Results	Passed
Quantity	1ug/vial*1vial	lug/vial*1vial	√
Concentration	Qubit 3.0	40 ng/uL	
$OD_{260}/OD_{280}$	1.7~2.0	1.82	
DNA electrophoresis	No Degradation	M 1  M: Marker  1: GOPC(E7)- ROS1(E35) Translocation	√
Genotype	Sanger Sequencing	200 210 220 230 240 240 240 240 240 240 240 240 240 24	V

## **Caution:**





For research use only.

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

Certified by: Date:\*\*\*

Date:\*\*\*\*

Date:\*\*\*\*

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