

CERTIFICATE OF ANALYSIS

Product information

| Name | MET Exon14 Skipping(E13-E15) | | |
|---------------------|--|--|--|
| Catalog No. | CBP20171R | | |
| Lot No. | CBFA2023020513 | | |
| Format | RNA | | |
| Left Gene | MET-E13 | | |
| Left Breakpoint | chr7:116411708:+ | | |
| Right Gene | MET-E15 | | |
| Right Breakpoint | chr7:116414935:+ | | |
| Ploidy | 2.06 | | |
| Buffer | RNase-free H ₂ O | | |
| Storage Conditions | s -80°C | | |
| Date of Manufacture | e 2023/02/05 | | |
| Expiry | 12 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 | 60.00 ng/uL±10% | 57.40 ng/uL by Nanodrop detection | √ |
| OD_{260}/OD_{280} | 1.8~2.2 | 1.87 by Nanodrop detection | √ |
| RQN value | >9 | 9.17 by Qsep1 detection | √ |
| Genotype | Positive | By Sanger Sequencing | √ |
| Copy Number | Positive | 20176.18 copies/ng by DdPCR detection | |

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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