

CERTIFICATE OF ANALYSIS

General information

| HRD-P15-T (Tumor) |
|---|
| CBP90023-15 |
| CBFA23061303 |
| Critical Value 45=16(LOH)+20(TAI)+9(LST) with Panel+SNP method; |
| Critical Value 43=9(LOH)+15(TAI)+19(LST) with WGS method; |
| Genomic DNA |
| Tris-EDTA |
| 4°C |
| 2023/06/13 |
| 36 months from the date of manufacture |
| |

Quality Control

| Quality Control | | | | |
|--------------------------------------|---------------------|------------------------------------|--------|--|
| Test Items | Standard | Results | Passed | |
| Quantity | 1.00 μg/vial*1 vial | 1.00 μg/vial*1 vial | V | |
| Concentration | 40.00 ng/uL±10% | 43.80 ng/uL by Qubit 3.0 detection | V | |
| OD ₂₆₀ /OD ₂₈₀ | 1.7~2.1 | 1.83 by Nanodrop detection | V | |
| DNA electrophoresis | No Degradation | M 1 M: Marker 1: HRD-P15-T | V | |

Caution:

For research use only.

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

Certified by: Date:2024/07/23

24 - Date:2024/07/23