## HT DNA NGS 3K Reagent Kit

Product Number:
Lot Number:
Expiration Date:

CLS960013
BL17RK01
16AUG2024

| PARAMETER | SAMPLE | SPECIFICATION | RESULT |
| :---: | :---: | :--- | :---: |
| Sizing | PhiX Sample | Mean of each of peaks 3-12 must be within $+/-10 \%$ of <br> nominal | Pass |
| Resolution | PhiX Sample | Value $>1.5$ for 10\% size difference | Pass |
| Concentration | Gene Ruler | Mean of each of peaks 2-9 must be within $+/-30 \%$ of <br> nominal | Pass |
| Upper Marker <br> Migration Time | All Samples | Mean across all samples within $50-62$ seconds | Pass |
| Marker/Sample <br> Peak Area Ratio <br> (UM/9A) | All Wells in row A <br> (All PhiX wells) | Ratio must be $>1$ | Pass |


| Reagents | Label | Quantity |
| :--- | :---: | :--- |
| DNA NGS 3K Dye Concentrate | Blue - | 1 vial, 0.09 mL |
| Chip Storage Buffer | White O | 9 vials, 1.8 mL each |
| DNA HiSens Gel Matrix | Red - | 5 vials, 1.1 mL each |
| 10X DNA NGS 3K Ladder | Yellow O | 1 vial, 0.26 mL |
| DNA NGS 3K Marker | Green $\bigcirc$ | 1 tube, 45 mL |
| Consumable Items | PN 701672 | 1 |

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