

Type Station 2200

Test Material

↳ DNA

↳ Size to Analyze

↳ Genomic DNA type
(200 to > 60,000 bp) (10-100ng/ul)

~~↳~~ Use of a ladder sample is required

↳ 5kb DNA type - "D5000"
(100 to 5000 bp)

↳ Sensitivity

↳ Standard Type
(0.1 - 50ng/ul)

↳ Use of a ladder sample is required

↳ High Sensitivity
(10 - 1000 pg/ul)

↳ Use of a ladder sample is required

↳ 1kb DNA type - "D1000"
(35-1000 bp)

↳ Sensitivity

↳ Standard Type
(0.1 - 50ng/ul)

↳ Use of a ladder sample is optional

↳ High Sensitivity
(10 - 1000 pg/ul)

↳ RNA (skip size to Analyzed)

↳ Sensitivity

↳ Standard Topo
(25 - 500 ng/ μ L)

use of a ladder sample is optional

↳ High Sensitivity
(10 - 1000 pg/ μ L)

use of a ladder sample is optional

↳ Protein

↳ Please contact tigss@tamu.edu for
experimental design and pricing

↳ Sample submission sheet

Sample Name	Notes