

4150TapeStation kit (For 112 samples)

as of May 19th, 2022

DNA Analysis

Cat. No.	Kit	Sizing Range	Quantitative Range	Description
5067-5582	D1000 ScreenTape	35-1,000bp	0.1-50ng/uL	7 ScreenTapes
5067-5583	D1000 Reagents			D1000 sample buffer, D1000 Ladder
5067-5584	High Sensitivity D1000 ScreenTape		10-1,000pg/uL	7 ScreenTapes
5067-5585	High Sensitivity D1000 Reagents			HighSensitivity D1000 sample buffer, HighSensitivity D1000 ladder

Cat. No.	Kit	Sizing Range	Quantitative Range	Description
5067-5588	D5000 ScreenTape	100-5,000bp	0.1-50ng/uL	7 ScreenTapes
5067-5589	D5000 Reagents			D5000 sample buffer, D5000 ladder
5067-5592	High Sensitivity D5000 ScreenTape		10-1,000pg/uL	7 ScreenTapes
5067-5593	High Sensitivity D5000 Reagents			HighSensitivity D5000 sample buffer, HighSensitivity D5000 ladder

RNA Analysis

Cat. No.	Kit	Sizing Range	Quantitative Range	Compositions
5067-5576	RNA ScreenTape	25-500ng/uL		7 ScreenTapes
5067-5577	RNA ScreenTape Sample buffer			RNA sample buffer
5067-5578	RNA ScreenTape Ladder			RNA ladder
5067-5579	HighSensitivity RNA ScreenTape	500-10,000pg/uL		7 ScreenTapes
5067-5580	High Sensitivity RNA ScreenTape Sample buffer			High Sensitivity RNA sample buffer
5067-5581	High Sensitivity RNA ScreenTape Ladder			High Sensitivity RNA ladder

Genomic DNA

Cat. No.	Kit	Sizing Range	Quantitative Range	Description
5067-5365	Genomic DNA ScreenTape	dsDNA 200-60,000bp	10 – 100 ng/ μ l	7 ScreenTapes
5067-5366	Genomic DNA Reagents			genomic DNA sample buffer, Genomic DNA ladder

Cell-free DNA

Cat. No.	Kit	Description
5067-5630	Cell-free DNA ScreenTape	7 ScreenTapes
5067-5631	Cell-free DNA Reagents	Cell-free DNA sample buffer, Cell-free DNA ladder