abcam

Product datasheet

Circulating DNA Quantification Kit ab156898

1 References 1 Image

Overview

Product name Circulating DNA Quantification Kit

Detection method Fluorescent

Sample type Serum, Plasma

Assay type Quantitative

Sensitivity >= 10 ng/ml

Range 10 ng/ml - 1000 ng/ml

Assay time 0h 30m

Product overview Circulating DNA Quantification Kit (ab156898) is a complete set of essential components which

enables the experimenter to measure and quantify circulating DNA. The entire procedure can be completed within 30 minutes and produces far superior results than any competitor kits. The kit is

suitable for quantifying circulating DNA from plasma and serum.

Platform Microplate reader

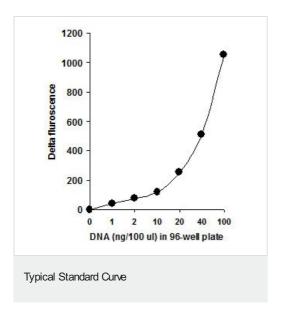
Properties

Storage instructions Please refer to protocols.

Components	48 tests	96 tests
DNQ1 (DNA Digestion Solution)	1 x 1ml	1 x 2ml
DNQ2 (DNA Digestion Powder)	1 vial	2 vials
DNQ3 (DNA Isolation Buffer)	1 x 15ml	1 x 30ml
DNQ4 (DNA Elution Solution)	1 x 1ml	1 x 2ml
DNQ5 (50X DNA Assay Solution)	1 x 0.25ml	1 x 0.5ml
DNQ6 (Assay Dilution Buffer)	1 x 12ml	1 x 24ml
DNQ7 (DNA Standard (10 μg/ml))	1 x 0.1ml	1 x 0.2ml

Components	48 tests	96 tests
F-Collection Tube	1 x 50 units	1 x 100 units
F-Spin Column	1 x 50 units	1 x 100 units

Images



Typical standard curve generated using the Circulating DNA Quanitification Kit (ab156898).

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