

QuDye dsDNA HS Reagent, 200×

<http://www.lumiprobe.com/p/qubit-dsdna-hs-reagent>

QuDye dsDNA HS Reagent 200×, quantification reagent is extremely selective for dsDNA over ssDNA and RNA. To prepare the working solution the concentrated QuDye dsDNA HS Reagent has to be diluted 1:200.

QuDye dsDNA HS Reagent usage is a high sensitive method over other traditional of DNA quantitation and is intended for use with all models fluorometers.

The 200× formulation is also a component of the nucleic acid quantification [QuDye dsDNA HS Assay Kit](#) for dsDNA samples measurements.

General properties

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