
set reactivi

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Descriere: Set reactivi pentru secventiere acizi nucleici Adapting MinION for smaller, frequent, rapid tests and analyses 1 X Flongle Adapter, 12 x Flongle Flow Cells Nanopores read the length of DNA or RNA presented to them — from short to ultra-long (longest >4 Mb) Flongle is an adapter for MinION or GridION that enables direct, real-time DNA sequencing, or cDNA sequencing on smaller, single-use flow cells. Cost effective per flow cell, Flongle is the quickest, most accessible solution for smaller tests and experiments. Real-time data Immediate access to data for rapid, actionable results. On demand Run single samples on demand instead of multiplexing. Quality assessment Rapidly assess sample quality prior to starting a larger sequencing experiment. Up to 2.8 Gb yield* Suitable for smaller assays Multiplexing options available* Theoretical max output when system is run for 16 hours at 420 bases / second Sequence single samples on demand or barcode for even more cost-effective analyses Suitable applications include: Amplicons / Panels/targeted sequencing / Quality testing/ Small sequencing tests Compatible kits: Ligation Sequencing Kit (SQK-LSK109) Ligation Sequencing Kit (SQK-LSK110) Rapid Sequencing Kit (SQK-RAD004) Rapid Barcoding Kit (SQK-RBK004) Rapid Barcoding Kit 96 (SQK-RBK110.96) 16S Barcoding Kit 1-24 (SQK-16S024) Native Barcoding Expansion 1-12 (EXP-NBD104) Native Barcoding Expansion 13-24 (EXP-NBD114)
