

PRODUCTS

NovaSeq X Series Reagent Kits

Reagent kits for the NovaSeq X Series include a reagent cartridge, buffer cartridge, flow cell, lyo insert, pre-load buffer, and library tube strip.



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PRODUCTS

Instrument software v1.3 or newer.

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Reagents

Accessory products

Reagents (9)



NovaSeq™ X Series 25B Reagent Kit (300 Cyc)

20104706

This reagent kit provides one NovaSeq X Series 25B flow cell (with 8-lanes) and reagent consumables to support a single flow cell 300 cycles run on the NovaSeq X and NovaSeq X Plus systems.

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NovaSeq™ X Series 25B Reagent Kit (200 Cyc)

20125968

This reagent kit provides one NovaSeq X Series 25B flow cell...

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NovaSeq X Series 10B Reagent Kit (300 Cycle)

20085594

This reagent kit provides one NovaSeq X Series 10B flow cell (with 8-lanes) and reagent consumables to support a single flow cell 300 cycles run on the NovaSeq X and NovaSeq X Plus systems.

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NovaSeq X Series 10B Reagent Kit (200 Cycle)

20085595

This reagent kit provides one NovaSeq X Series 10B flow cell...

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NovaSeq X Series 10B Reagent Kit (100 Cycle)

20085596

This reagent kit provides one NovaSeq X Series 10B flow cell...

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NovaSeq™ X Series 1.5B Reagent Kit (300 Cyc)

20104705

This reagent kit provides one NovaSeq X Series 1.5B flow cell (with 2-lanes) and reagent consumables to support a single flow cell 300 cycles run on the NovaSeq X and NovaSeq X Plus systems.

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NovaSeq™ X Series 1.5B Reagent Kit (200 Cyc)

20104704

This reagent kit provides one NovaSeq X Series 1.5B flow cel...

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NovaSeq™ X Series 1.5B Reagent Kit (100 Cyc)

20104703

This reagent kit provides one NovaSeq X Series 1.5B flow cel...



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Order Status

PRODUCTS

Frequency purchased



NovaSeq X Series ordering

Advanced chemistry, optics, and informatics combine to deliver exceptional sequencing speed and data quality, outstanding throughput, and scalability.



MiSeq Reag


Optimized reage and read length to earlier version




Speak with a specialist







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PRODUCTS



For Research Use Only

Not for use in diagnostic procedures (except as specifically noted).

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INNOVATIVE TECHNOLOGIES

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