

Axiom™ Consumables Kit for Applied Biosystems™ NIMBUS™

Catalog Number 902366

Pub. No. 703234 Rev. 3

WARNING! Read the Safety Data Sheets (SDSs) and follow the handling instructions. Wear appropriate protective eyewear, clothing, and gloves. Safety Data Sheets (SDSs) are available from thermofisher.com/support.

Product use

The Axiom™ Consumables Kit for Applied Biosystems™ NIMBUS™ contains plastic consumables needed to run target preparation on the Applied Biosystems™ NIMBUS™ using the Axiom™ 2.0 Reagent Kit (Cat. No. 901758). The kit contains consumables sufficient for 4 × 96 rxn runs. See the *Axiom™ 2.0 Assay 96-Array Format Automated Workflow on the Applied Biosystems™ NIMBUS™ Target Preparation Instrument User Guide* (Pub. No. 703349 or ??703185) for instructions on using the consumables.

Kit components

Component ^[1]	Part. No. ^[2]	Number	
		Per run	Per kit
96 Well Full Skirt Plate	203023	7	28
96 Half-Skirt Plate	203009	1	4
Square Deep Well Plate	203027	4	16
Round Deep Well Plate	203028	2	8
Square 1.2 mL Plate	203031	1	4
4-Column Reservoir	203025	8	32

^[1] This consumables kit does not include 96 Well UV plate. Users need to purchase the Costar™ 96 Well Clear Flat Bottom UV-Transparent Microplate from E&K Scientific (Cat. No.: EK-680845).

^[2] Plate part numbers are provided for identification purposes only. Individual plates are not available for sale through Thermo Fisher Scientific.

Storage

The Axiom™ Consumables Kit for Applied Biosystems™ NIMBUS™ must be stored at room temperature.

Ordering information

Unless otherwise indicated, all materials are available through thermofisher.com.

MLS: Fisher Scientific (fisherscientific.com) or other major laboratory supplier.

Product name	Description	Source
Axiom™ Consumables Kit for Applied Biosystems™ NIMBUS™	Labware sufficient for 4 × 96 reaction runs	902366
Axiom™ 2.0 Reagent Kit	96 reactions	901758

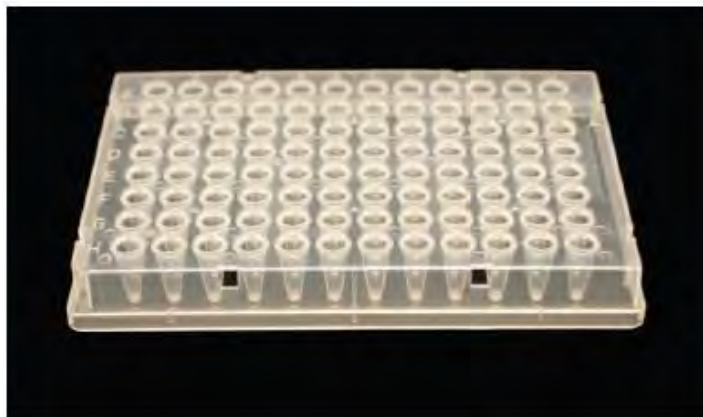


Fig. 1 96-well full-skirt plate.

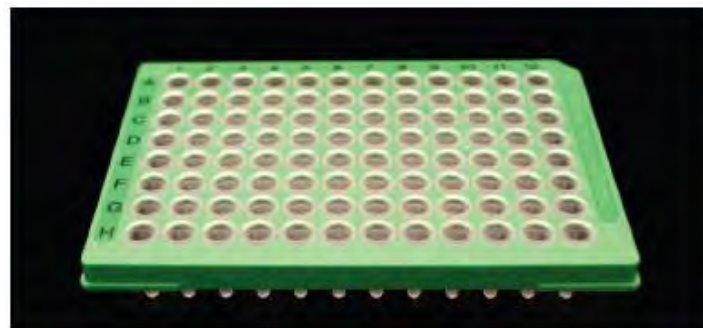


Fig. 2 96-well half-skirt plate.



Fig. 3 Square deep-well plate.

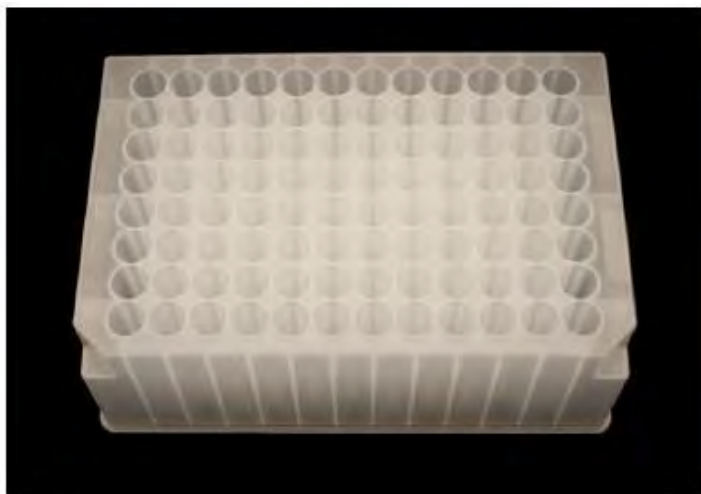


Fig. 4 Round deep-well plate.



Fig. 6 4-column reservoir.



Fig. 5 Square 1.2-mL plate.

Customer and technical support

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- Worldwide contact telephone numbers
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 - Software, patches, and updates
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- Order and web support
- Product documentation, including:
 - User guides, manuals, and protocols
 - Certificates of Analysis
 - Safety Data Sheets (SDSs; also known as MSDSs)

Note: For SDSs for reagents and chemicals from other manufacturers, contact the manufacturer.

Limited product warranty

Life Technologies Corporation and/or its affiliate(s) warrant their products as set forth in the Life Technologies' General Terms and Conditions of Sale found on Life Technologies' website at www.thermofisher.com/us/en/home/global/terms-and-conditions.html. If you have any questions, please contact Life Technologies at www.thermofisher.com/support.



Thermo Fisher Scientific Baltics UAB | V.A. Graiciuno 8, LT-02241 | Vilnius, Lithuania

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Revision history: Pub. No. 703234

Revision	Date	Description
3	28 October 2017	Update document to current template.
2	29 April 2014	Baseline for revision history.

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