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Finnpipette™ Novus Multichannel...



Thermo Scientific™

# Finnpipette™ Novus Multichannel Pipettes

Speed up repetitive dispensing into microplates with these lightweight, multichannel pipettes, with balanced weight distribution for reduced muscle stress and strain.

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Catalog Number	Volume (Metric)	Number of Channels	Color
<a href="#">46300400</a>	30 to 300 µL	8	Orange
46300000	1 to 10 µL	8	Pink
46300100	1 to 10 µL	12	Pink
46300200	5 to 50 µL	8	Yellow
46300300	5 to 50 µL	12	Yellow
46300500	30 to 300 µL	12	Orange

**Catalog number** 46300400 ★**Price (MDL)**

-

[Contact Us](#)**Volume (Metric):** 30 to 300 µL**Number of Channels:** 8**Color:** Orange[Product Overview](#)[Ask our AI about this Product](#)[Videos](#)[Documents](#)

Speed up repetitive dispensing into 96- and 384-microplates with Thermo Scientific™ Finnpiquette™ Novus Multichannel Pipettes. Available in a wide range of models for common laboratory tasks, this product has a lightweight handle and unique index-finger operation that enable longer work periods without fatigue. Simplicity, comfort and functionality — the Novus will be your new best friend in the lab.

**Features:**

- Easy-to-read and intuitive menu navigation
- Multilingual user interface options
- 10 pipetting options include forward, reverse, diluting, stepper pipetting, mixing, sequential stepping and more
  - 9 aspirate/dispense speeds
  - Save up to 9 programs with your most common protocols
  - 8 multichannel versions, including a 16-channel for 384-well microplate applications, with color coding by volume for easy recognition
  - Full-size, backlit screen eliminates surrounding light reflections and improves contrast in low-light conditions
  - Quick in-lab calibration for accuracy and precision
  - Fully autoclavable tip cone ensures sterility and avoids cross-contamination
  - Long-life battery allows approximately 4000 pipetting operations; recharged in about one hour

**Ergonomic Design**

- Extremely lightweight construction
- Trigger-action pipetting — index finger controls dispensing with just a soft press of a button
- 120° adjustable finger rest for balance and comfort
- Soft-touch tip ejection minimizes thumb strain; can be operated by either hand

**Compatible with:**

Ideal for use with Thermo Scientific Finntip™ Flex or Finntip pipette tips

**Includes:**

Finnpipette Novus, universal charger, piston removal tool, instructions for use and calibration certificate

<b>Compatible Tips</b>	Flex 300, 300
<b>Increments</b>	1 µL
<b>Model</b>	Novus
<b>Precision</b>	2.0 to 0.3%
<b>Programmability</b>	Yes
<b>Autoclavable</b>	Autoclavable
<b>Color</b>	Orange
<b>For Use With</b>	Flex 300, 300
<b>Number of Channels</b>	8
<b>Product Line</b>	Novus
<b>Sterility</b>	Sterile
<b>Type</b>	Multi-Channel Pipette
<b>Volume (Metric)</b>	30 to 300 µL
<b>Unit Size</b>	Each



## Application notes

With 10 pipetting functions, Novus offers the ultimate in flexibility and variety that can't be found in manual pipettes—making it an excellent choice for a wide variety of applications.

[Thermo Scientific Finn timer Novus Electronic Pipette—Manual Mode](#) ›



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## Videos



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## Application Notes



-  [Technical Bulletin: Effect of Liquid Properties in Pipetting Liquid Handling Note No. 1](#)
-  [Application Note: Finnpipette Novus Electronic Pipette—Manual mode](#)
-  [Application Note: Dispense Liquids Containing Proteins More Reliably with Reverse Pipetting](#)
-  [Application Note: Finnpipette Novus Multichannel - an ideal tool in a low-throughput crystallization laboratory](#)
-  [Technical Bulletin: Device Qualification of the Finnpipette Novus Electronic Pipette \(IQ/OQ/PQ\)](#)
-  [Application Note: Use of Finnpipette Novus Electronic Pipettes to Prepare Standard Curves](#)

## Brochures



-  [Finnpipette F1 and F2, Finnpipette Novus catalog \[JA\]](#)
-  [Finnpipette Manual Pipetting Systems Brochure](#)
-  [赛默飞移液产品目录](#)
-  [移液应用宝典](#)
-  [Finnpipette Novus电动移液器](#)
-  [Product Brochure: Finnpipette Novus Single and Multichannels](#)

## Catalogs





-  [Catalog: Liquid handling catalog \(Japanese\)](#)

## Product Information

### Manuals



-  [Finnpipette Novus Single Channel & Multichannel User Manual \[ZH\]](#)
-  [Finnpipette Novus Single Channel & Multichannel User Manual \[JA\]](#)



[Finnpipette Novus Single Channel & Multichannel User Manual \[SV\]](#)

[Finnpipette Novus Single Channel & Multichannel User Manual \[IT\]](#)

[Finnpipette Novus Single Channel & Multichannel User Manual \[FR\]](#)

[Finnpipette Novus Single Channel & Multichannel User Manual \[ES\]](#)