



# 200 µl TipOne® Tip, Yellow, Racks (sterile)

## **SKU** S1111-0816



# **Product Highlights**

- **Universal fit.** One tip fits all! The tip collar is engineered to fit all popular pipettes.
- **Highly polished moulds** for an extremely smooth surface to reduce sample retention
- Highest quality product. Tips manufactured from pure, virgin polypropylene to ensure the highest quality product.
- Certified RNase, DNase, DNA and Pyrogen free.

# **Product Applications**

Pipetting liquids
Dispensing liquids
Mixing liquids

Filling plates and reaction vessels

Phase extraction and removal of supernatants

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# **General Data**

Pack Size	Rack
For use with	Abimed, Biohit <sup>®</sup> , BRAND <sup>®</sup> , Capp <sup>®</sup> , Eppendorf <sup>®</sup> , Gilson <sup>®</sup> , Hamilton <sup>®</sup> , HTL, Nichiryo <sup>®</sup> , Rainin <sup>®</sup> , Sartorius <sup>®</sup> , Socorex <sup>®</sup> , STARLAB <sup>®</sup> , Thermo Scientific <sup>™</sup>
Color Code Wafer	Yellow
Minimum volume	1.0 μl
Material	Polypropylene
Color	Yellow
Autoclavable	Yes
Sterile	Yes
Volume	200 μl
Packaging Item	Tips
Volume range	1.0 – 200 μl
Filter tip	Non-filter
Packaging Unit	Racks
Pack Size	960 Tips (10 Racks × 96 Tips)
For use with	Abimed, Biohit <sup>®</sup> , BRAND <sup>®</sup> , Capp <sup>®</sup> , Eppendorf <sup>®</sup> , Gilson <sup>®</sup> , Hamilton <sup>®</sup> , HTL, Nichiryo <sup>®</sup> , Rainin <sup>®</sup> , Sartorius <sup>®</sup> , Socorex <sup>®</sup> , STARLAB <sup>®</sup> , Thermo Scientific <sup>™</sup>

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For use with

Abimed: BioPette-E, Discovery Comfort, LABMATE Optima

Biohit<sup>\*</sup>: eLine, ePet, mLine, Picus, Proline

**BRAND**°: Transferpette, Transferpette Electronic, Transferpette S

Capp\*: CappAero Comfort, CappAero Multi, CappAero Universal, Capptronic Multi, Capptronic

Single, ecopipette, Singlechannel

Eppendorf°: Reference, Reference 2, Research, Research plus, Research pro, Xplorer

Gilson°: Pipetman Concept, Pipetman Neo, Pipetman P, Pipetman Ultra

Hamilton<sup>®</sup>: SoftGrip Pipette, SofTouch

HTL: Clinipet+, Discovery Comfort, Discovery Pro, Labrate Pro, Optipette

Nichiryo°: 00-NP7, 50F, 50V, NLE, NPLO, NPX

Rainin\*: Classic, EDP1, EDP-3 Plus, Pipet-Lite, Pipet-Plus

Sartorius<sup>®</sup>: eLine, ePet, mLine, Picus, Picus NxT, Proline, Proline Plus, Tacta

Socorex°: Acura 815 manual, Acura 825, Acura 855, Acura electro 925, Acura electro 955,

Calibra digital

STARLAB°: ErgoOne, ErgoOne E, MicroOne, StarPet, StarPet-E

**Thermo Fisher Scientific Inc.:** Finn Focus, Finn Focus Micro, Finn Focus Univ., Finnpipette Digital, Finnpipette F1/F2, Finnpipette Novus, Finnpipette Novus Turquoise, Finnpipette

Novus Yellow,

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# More informations about 200 µl TipOne® Tip, Yellow, Racks (sterile)

TipOne<sup>\*</sup> is the original refillable, reusable and recyclable pipette tip system. Recent improvements to the design of the system, based on customer-feedback, is why TipOne<sup>\*</sup> is one of the leading tips for research labs.

Convenience and quality are at the heart of the system and TipOne® remains the same tip that you have used and trusted over the years.

# Tip fit

One tip fits all! The tip collar is engineered to fit all popular pipettes.

#### Manufacture

The use of multiple cavity tools for the injection moulding process guarantees high conformity within one batch. The automated moulding and assembling procedures are carried out under clean-room conditions to eliminate contamination.

## Unique collar

Our newest tips can be recognised by the jagged design on the tip collar.

#### Material

All TipOne® tips are manufactured from pure, virgin polypropylene to ensure the highest quality product.

## Green tip design

A reduction of up to 40 % in the material used for the production of TipOne<sup>®</sup> tips helps to save valuable resources and is beneficial for the environment.

## Highly polished moulds

For an extremely smooth surface to reduce sample retention.

# **Quality Control**

Automated Quality Control procedures ensure that TipOne® is inspected for 100% performance. Every TipOne® product is certified RNase, DNase, DNA and Pyrogen free.

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