



BioPointe Scientific®

The New Standard of Excellence in the Pipette Tip Industry





At BioPointe Scientific, we are committed to supplying our customers with products that meet the highest quality standards. We do this by constantly monitoring and improving our manufacturing process from start to finish. Our stringent quality control procedures are second to none. Our processes ensure our customers will receive a product that will be consistent in reliability and quality. We stand behind our products, and will continuously look at ways to improve our business, to provide you, our customer, with the finest laboratory products in the industry.

# FEATURES THAT MAKE A DIFFERENCE

WE TAKE PRIDE IN OUR ABILITY TO MANUFACTURE PIPETTE TIPS THAT CONSISTENTLY MEET THE MOST EXACTING LABORATORY STANDARDS.



## Super Seal

BioPointe Scientific uses the highest quality plastics and best manufacturing practices to consistently produce a superior product. With its thin-wall design, the Super Seal achieves a great fit and more accurate aliquots during research. The soft, flexible material makes our tips easy to insert and eject, thus reducing the risk of repetitive work disorders. There is simply no comparison to the Super Seal of a BioPointe tip.



## Nucleic Acid-FREE, RNase-FREE, and DNase-FREE

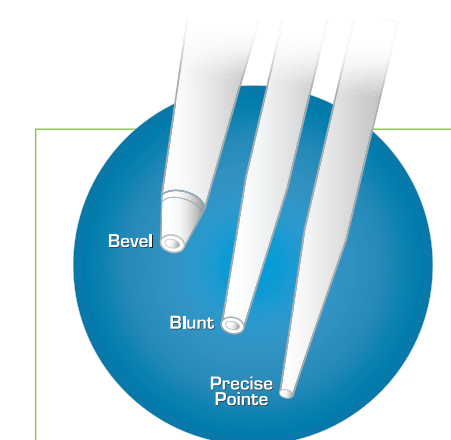
All of BioPointe Scientific's products have been randomly tested and certified by an independent laboratory to be RNase, DNase, and Nucleic Acid Free.

# EXCEEDING YOUR EXPECTATIONS

IN MANUFACTURING LABORATORY CONSUMABLES, OUR TEAM HAS THE KNOWLEDGE AND EXPERTISE TO PROVIDE YOU WITH THE PRODUCTS AND SERVICE YOU DESERVE.

## Sterilization

BioPointe Scientific utilizes the process of electron-beam sterilization, which delivers a precise dosage of high energy electrons that pass through the packaging, and sterilize the product. This method, in contrast to gamma sterilization, does not alter the color or embrittle the plastic. This means that the performance of our sterile products is not weakened by the sterilization process. We operate our facility in strict accordance with the best laboratory practices for gowning and material handling.



## Precise Pointe Technology

Developed to achieve exact pipetting, all of BioPointe's tips feature our innovative, Precise Pointe technology. The thin-wall design uses a minimal amount of plastic resulting in the lowest possible surface tension. With an ultra-fine tip, the Precise Pointe allows you to access the bottom of a vessel with accuracy, and ensures total retrieval of your sample.





Rack Packaging

Molded from FDA approved, auto-clavable materials, our fully recyclable racks are both versatile and functional. Developed with strength and flatness in mind, our rack trays will remain stable on the bench-top, and won't shift or rock while conducting your research. The 96-well, fast-snap insert features exact-hole alignment making it ideal for precise multichannel pipetting. A snap-lock clasp keeps the lid securely fastened, allows for one-handed operation, and serves as a vent during autoclaving. BioPointe racks are fully compatible with our reload system and are individually numbered for product traceability.



Free Samples

If you would like a free sample of any of our products please contact your nearest BioPointe Scientific Dealer.

10µl Universal



BioPointe pipette tips utilize Precise Pointe technology, resulting in less surface tension for more accurate pipetting. Our thin-wall design offers a great fit and a perfect seal every time. Reference Lines: 2µl, 10µl

Catalog #	Description	Packaging Per Unit
310-2000	10µl, BULK	1000 TIPS/BAG
310-3000	10µl, RELOAD	96 TIPS/INSERT, 10 INSERTS/PACK
310-4000	10µl, RACKED	96 TIPS/TRAY, 10 TRAYS/PACK
310-4050	10µl, RACKED, PRE-STERILIZED	96 TIPS/TRAY, 10 TRAYS/PACK

10µl Extended



Our Extended tip allows you to get to the bottom of a 1.5 ml centrifuge tube without the risk of your pipettor inadvertently coming into contact with the inside of your tube. This is a simple but effective way to prevent carry-over contamination. Reference Lines: 2µl, 10µl

Catalog #	Description	Packaging Per Unit
320-2000	10µl EXTENDED, BULK	1000 TIPS/BAG
320-3000	10µl EXTENDED, RELOAD	96 TIPS/INSERT, 10 INSERTS/PACK
320-4000	10µl EXTENDED, RACKED	96 TIPS/TRAY, 10 TRAYS/PACK
320-4050	10µl EXTENDED, RACKED, PRE-STERILIZED	96 TIPS/TRAY, 10 TRAYS/PACK

20µl Crystal



This pipette tip is specifically designed to fit Eppendorf style pipettors. Our 20µl tip is also available in Low Retention, Pre-Sterilized, and Filtered styles. This is the only Crystal tip featuring Precise Pointe technology. Reference Lines: None

Catalog #	Description	Packaging Per Unit
330-2000	20µl, BULK	1000 TIPS/BAG
330-4000	20µl, RACKED	96 TIPS/TRAY, 10 TRAYS/PACK
330-4050	20µl, RACKED, PRE-STERILIZED	96 TIPS/TRAY, 10 TRAYS/PACK

200µl Universal



Developed with the most advanced technology available, this tip sets a new standard of excellence in the industry. It features our Precise Pointe design and ultra-thin wall. Our ergonomic design makes this tip perfect for your every day pipetting needs. Reference Lines: 20µl, 100µl

Catalog #	Description	Packaging Per Unit
340-2000	200µl, BULK	1000 TIPS/BAG
340-3000	200µl, RELOAD	96 TIPS/INSERT, 10 INSERTS/PACK
340-4000	200µl, RACKED	96 TIPS/TRAY, 10 TRAYS/PACK
340-4050	200µl, RACKED, PRE-STERILIZED	96 TIPS/TRAY, 10 TRAYS/PACK

300µl Universal



This graduated tip features discrete liquid level lines that make it easy to aliquot precisely and accurately. Developed specifically for multi-channel use, this tip incorporates a soft fit design, a reinforced tray, and consistent hole-to-hole spacing. Reference Lines: 20µl, 50µl, 100µl

Catalog #	Description	Packaging Per Unit
350-2000	300µl, BULK	1000 TIPS/BAG
350-4000	300µl, RACKED	96 TIPS/TRAY, 10 TRAYS/PACK
350-4050	300µl, RACKED, PRE-STERILIZED	96 TIPS/TRAY, 10 TRAYS/PACK

1000µl Universal



Our 1000µl tip is a necessity for every lab. Featuring a slim profile and thin-wall design, this is the easiest-fitting tip you will ever use. Our Precise Pointe technology guarantees an accurate and precise aliquot with every use. Available in bulk, racked, reloads, low retention, and pre-sterilized. Reference Lines: 100µl, 500µl, 1000µl

Catalog #	Description	Packaging Per Unit
360-2000	1000µl, BULK	1000 TIPS/BAG
360-3000	1000µl, RELOAD	96 TIPS/INSERT, 10 INSERTS/PACK
360-4000	1000µl, RACKED	96 TIPS/TRAY, 10 TRAYS/PACK
360-4050	1000µl, RACKED, PRE-STERILIZED	96 TIPS/TRAY, 10 TRAYS/PACK



Bulk Packaging

Finally, a bulk bag that is easy to use. All of our bulk products come in a one-of-a-kind, free-standing bag. This feature prevents the chance of tips spilling onto your bench top which eliminates waste and contamination. Additionally, our bulk bag features a slider seal, allowing you to effortlessly open and close the bag even with your gloves on. Constructed from double-thick plastic, our tips will never pierce through the bag.



Reload System

With the understanding that minimizing waste is a growing issue in today's lab environment, BioPointe Scientific has developed a reload system with this in mind. Our package is a proven design that consists of inserts and tips allowing you to reuse your existing trays. Not only does this promote environmental sustainability, but it will reduce laboratory costs and much-needed space requirements.

The diagram shows a vertical pipette with a bulb at the top. The main body is labeled 'Pipette'. The conical part below the bulb is labeled 'Pipette Cone'. The very bottom, narrow part is labeled 'Pipette Tip'. A small, rectangular piece of material is shown at the very bottom of the tip, labeled 'Filter'.

BioPointe Scientific's comprehensive line of filtered pipette tips is the professional's choice for eliminating carry-over contamination in the laboratory environment.

Catalog #	Description	Packaging Per Unit
	<b>10µl, FILTERED PIPETTE TIPS</b>	
311-4050	10µl, FILTERED, RACKED, PRE-STERILIZED Reference Lines: 2µl, 10µl	96 TIPS/TRAY, 10 TRAYS/PACK
	<b>10µl, EXTENDED FILTERED PIPETTE TIPS</b>	
321-4050	10µl EXTENDED, FILTERED, RACKED, PRE-STERILIZED Reference Lines: 2µl, 10µl	96 TIPS/TRAY, 10 TRAYS/PACK
	<b>10µl, EPPENDORF STYLE, FILTERED PIPETTE TIPS</b>	
332-4050	10µl, FILTERED, RACKED, PRE-STERILIZED Reference Lines: None	96 TIPS/TRAY, 10 TRAYS/PACK
	<b>20µl, EPPENDORF STYLE, FILTERED PIPETTE TIPS</b>	
331-4050	20µl, FILTERED, RACKED, PRE-STERILIZED Reference Lines: None	96 TIPS/TRAY, 10 TRAYS/PACK
	<b>20µl, FILTERED PIPETTE TIPS</b>	
341-4050	20µl, FILTERED, RACKED, PRE-STERILIZED Reference Lines: 20µl	96 TIPS/TRAY, 10 TRAYS/PACK
	<b>100µl, FILTERED PIPETTE TIPS</b>	
342-4050	100µl, FILTERED, RACKED, PRE-STERILIZED Reference Lines: 20µl, 100µl	96 TIPS/TRAY, 10 TRAYS/PACK
	<b>200µl, FILTERED PIPETTE TIPS</b>	
351-4050	200µl, FILTERED, RACKED, PRE-STERILIZED Reference Lines: 20µl, 50µl, 100µl	96 TIPS/TRAY, 10 TRAYS/PACK
	<b>1000µl, FILTERED PIPETTE TIPS</b>	
361-4050	1000µl, FILTERED, RACKED, PRE-STERILIZED Reference Lines: 100µl, 500µl, 1000µl	96 TIPS/TRAY, 10 TRAYS/PACK

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BioPointe Scientific®

With over 50 years experience in manufacturing laboratory consumables, our team has the knowledge and expertise to provide you with the products and service you deserve.

Our mission is to manufacture innovative, state-of-the-art products that are second to none in quality, while also providing excellent service, and savings to you. That's right, you can deal directly with the manufacturer; and since we are the manufacturer, we control the quality from start to finish, providing you with products that meet your most exacting laboratory standards.

Biopointe will continually strive to bring you staple laboratory products as well as innovative products to benefit your research endeavors. You can buy with confidence from BioPointe Scientific knowing that we back all of our products with our 100% customer satisfaction guarantee. Try our products and you will see why we believe they are of the highest quality and best value in industry.

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