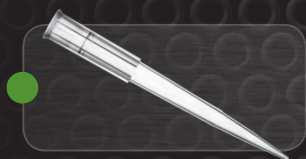


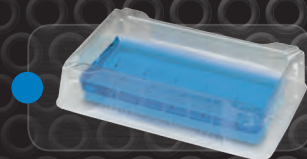


A BETTER TIP[™]

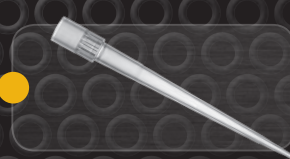
TIPS AND ACCESSORIES FOR PRECISION PIPETTING



MANUAL TIPS



RESERVOIRS



ROBOTIC TIPS



qual•i•ty - high grade; superiority; excellence
Biotix is committed to the spirit of quality throughout the entire organization. We adhere to Good Manufacturing Practices (GMP) and are ISO 9001:2008 certified. Biotix is a member of the San Diego chapter of the American Society for Quality (ASQ) and our quality department has a combined 20 years of experience in manufacturing plastic laboratory consumables. Xtreme quality means going to great lengths to ensure that our products are the best on the market. Internal lot testing, optical dimensional scanning and unique serial

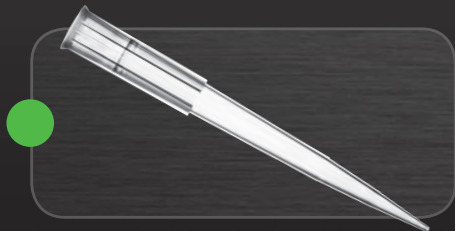
number traceability are a small sample of the quality processes used at Biotix. Xtreme quality means taking excellence all the way from the manufacturing floor to the lab bench. Each interaction with Biotix, whether with a Business Development Manager in the field, or with the Customer Care Department on the phone, is completed with excellence in mind. It is not enough to get the sale at Biotix. We desire for the product and the customer experience to be superior to any other in the industry. We believe that this philosophy will be evident in your experience with Biotix.

-The Biotix Team

TABLE OF CONTENTS

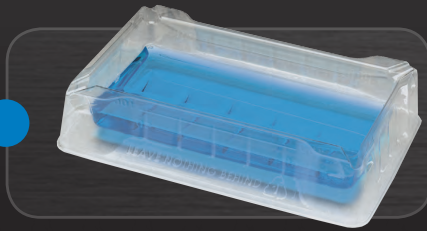


MANUAL TIPS



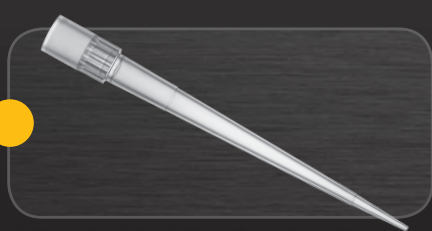
pages 2-11

RESERVOIRS

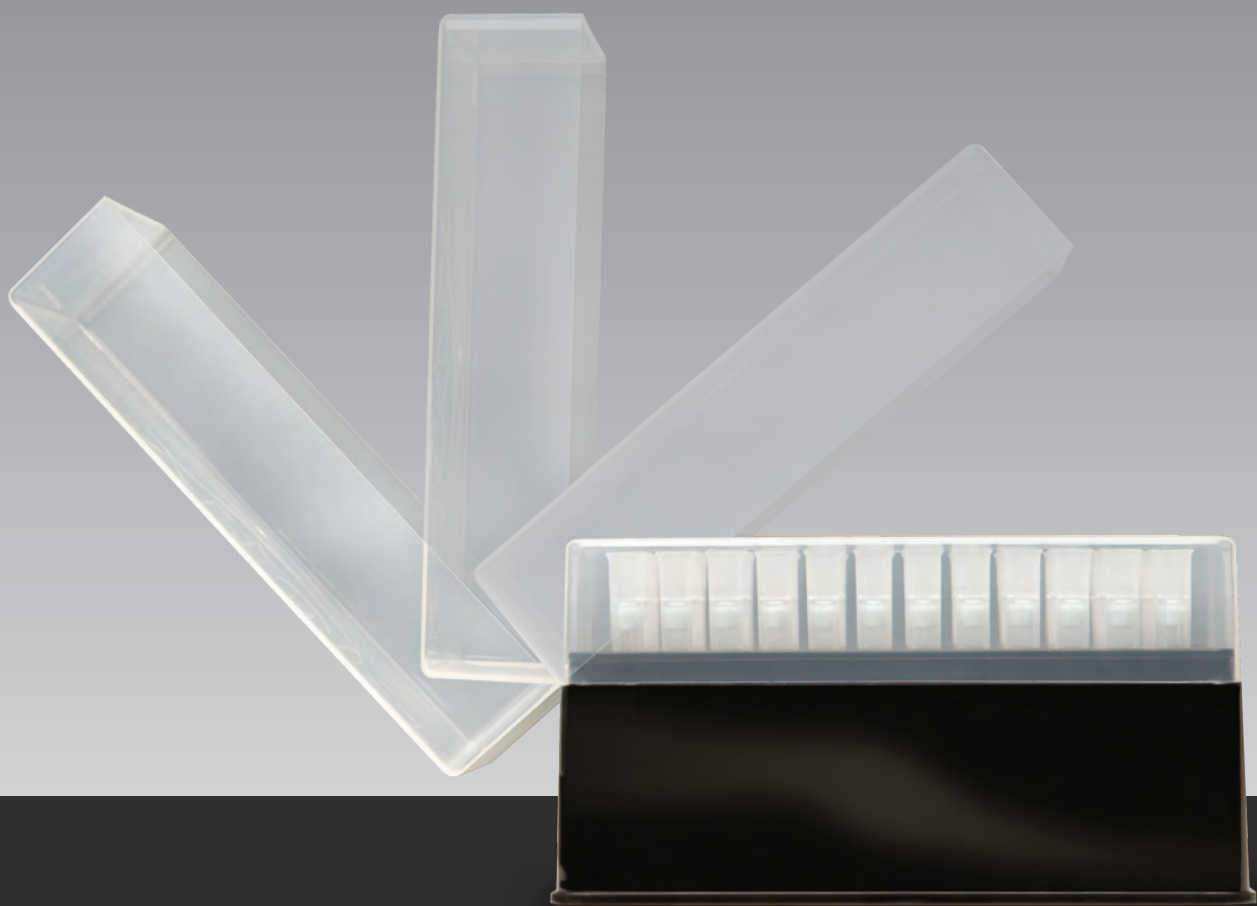


pages 18-24

ROBOTIC TIPS



pages 12-17



MANUAL TIPS



FLUID INNOVATION

Biotix is the name to trust for your laboratory consumables. Below is a list of the various groundbreaking features in the Biotix product line. Each feature is listed with its benefit and the product family that utilises that feature.

INNOVATION	FEATURES & BENEFITS	PRODUCT
FLEXFIT™ <i>Patent Pending</i>	A patent pending tip design that reduces the risk of RSI and provides a superior fit	MT
DELTA FILTER™ <i>Patent Pending</i>	The filter that provides instant visual indication of contamination	MT RT
X-RESIN™ <i>Proprietary</i>	Proprietary resin that is naturally low retentive and soft to provide better precision	MT RT
BLADE™ <i>Patent Pending</i>	Unique distal end orifice design that eliminates the need for tip touch off	MT RT
PHANTOM HINGE <i>Patent Pending</i>	A patent pending lid design that includes a hidden hinge for easy hinged or lift-off opening	MT
STATIX™ <i>Patent Pending</i>	Exclusive Biotix technology that prevents static build up and draws static away from the tips	RT
CV TESTING <i>Proprietary</i>	Product precision is printed on every pack of pipette tips in the form of CV data	MT RT
SERIAL NUMBERING <i>Patent Pending</i>	A unique serial number and part number are printed in barcode format on each tray of Biotix products which allow for traceability in the lab	MT RT
BIOX-RESIN <i>Patent Pending</i>	An industry first and patent pending biodegradable resin	RR
HIGH ACCURACY POUR SPOUTS <i>Best in industry</i>	Helps recover and distribute liquid better than any other reservoir on the market	RR
BIODEGRADABLE BAG <i>1st in industry</i>	The Biotix reservoirs are packaged in a biodegradable bag, a first in the industry	RR
MOST CHEMICALLY RESISTANT RESERVOIR	BioX-resin outperformed natural polystyrene in a 28 day chemical resistance test	RR
LOT SPECIFIC CERTIFICATE <i>1st in industry</i>	All product packs contain a lot specific certificate of assurance for your products	MT RT RR
MULTI-CHANNEL READY <i>Best in industry</i>	Products are designed to work with standard eight or twelve multi-channel pipettors	MT RT RR
SBS (Society for Biomolecular Sciences) footprint	Standardized universal format 127.76 x 85.48 mm (5.0299 x 3.3654 in.)	MT RT RR
BIOREADY™ <i>Best in industry</i>	Every lot of product is certified to be free of key contaminants	MT RT RR
LEAVE NOTHING BEHIND™ <i>Sustainability</i>	Biotix brings a new attitude to the plastic industry through the use of recycled resins and biodegradable plastics	MT RT RR

MT Manual pipette tips

RR Reservoirs

RT Robotic pipette tips

A BETTER TIP™

FLEXFIT™

The patent pending flexible nature of the proximal tip end reduces the insertion and ejection forces, allowing for a better fit.

- Decreases the risk of Repetitive Stress Injury (RSI)
- A better fit for increased precision and accuracy

X-RESIN™

X-Resin is a proprietary resin developed by Biotix. X-Resin is naturally low retentive and does not require any secondary processing.

- Better precision over the competition
- Crystal clarity with low sample retention

DELTA FILTER™

The patent pending Delta Filter changes color upon contact with liquids or aerosols.

- Superior aerosol protection
- Immediate visual indication that contamination has occurred



Delta Filter



Activated Delta Filter

BLADE™

Blade provides another avenue for increased precision. Blade helps eliminate hanging drops at the distal end of the pipette tip.

- Engineered to prevent need for tip touch-off
- Increases precision and accuracy

Distal End Surface Area



Blade



Without Blade

MANUAL TIPS

Packaging	10 racks of 96 tips/pack, 5 packs/case	10 racks of 96 tips/pack, 5 packs/case	10 racks of 96 tips/pack, 5 packs/case	10 racks of 96 tips/pack, 5 packs/case	10 racks of 88 tips/pack, 4 packs/case
Type	Natural, Sterile	Natural, Sterile	Natural, Sterile	Natural, Sterile	Natural, Sterile
Description	10 µl Tip	10 µl XL Tip	200 µl Tip	300 µl Tip	1250 µl Tip
					
	613-1376	613-1377	613-1378	613-1379	613-1380

SUPERIOR TRACEABILITY

Introducing a patent pending feature of the Biotix world-class quality system. During manufacturing, labels are created for each tray that contain a unique barcoded serial number, part number and description. This system offers one thousand times greater traceability over the competition and ensures that quality products reach the laboratory. Lying within the Biotix serial number is a vast amount of information and here is a key to crack the code:

The first digit is the last digit of the calendar year. This example is 2011

The next three digits are the Julian calendar day of the year. For our example it is the 11th day of the year January 2011



M-0300-9FC



1011056879236

300 µl Filtered Tip

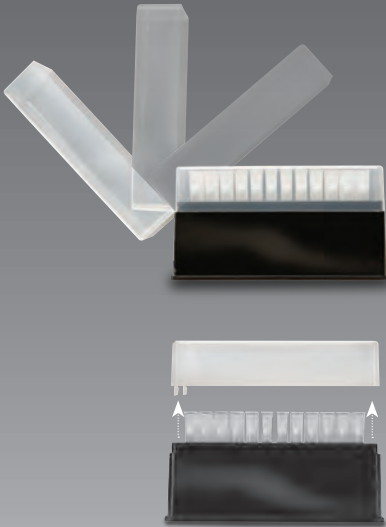
These 4 digits are the rack identifier. This complete barcode uniquely identifies each rack of Biotix product.

The next five numbers are the lot number.

MANUAL FILTER TIPS

Packaging	10 racks of 96 tips/pack, 5 packs/case	10 racks of 96 tips/pack, 5 packs/case	10 racks of 96 tips/pack, 5 packs/case	10 racks of 96 tips/pack, 5 packs/case	10 racks of 96 tips/pack, 5 packs/case	10 racks of 88 tips/pack, 4 packs/case
Type	Natural, Sterile	Natural, Sterile	Natural, Sterile	Natural, Sterile	Natural, Sterile	Natural, Sterile
Description	10 µl Tip	10 µl XL Tip	20 µl Tip	100 µl Tip	300 µl Tip	1250 µl Tip
						
	732-1429	732-1430	732-1432	732-1433	732-1434	732-1435

THE PHANTOM HINGE



Introducing the patent pending Phantom Hinge, a dual hinge lift-off system that is exclusive to Biotix Manual pipette trays. The Phantom Hinge consists of a hinge and clasp that are built in the base of the product. This unique feature provides not only a secure closure, but also enables either hinged lid opening or complete lift-off of the lid. Unlike bulky competitive systems, Phantom Hinge does not change the SBS profile of the tip tray. Improve ease of use and efficiency in your laboratory with Phantom Hinge trays by Biotix.

NON-FILTER TIP COMPATIBILITY

PIPETTOR BRAND/MODEL	Biohit™	Biohit Proline™	Biohit Proline Plus™	Brand Transferpette S™	Brand Transferpette Electronic™	Capp™	CLP Beta-Pette™	CLP Poseidon™	CLP Poseidon Electronic™	Eppendorf Reference™	
613-1376  Actual Size		0.5-10 µl		0.5-10 µl		0.5-10 µl	0.1-2 µl 0.5-10 µl	0.2-2 µl 0.5-10 µl	2-20 µl	0.1-2.5 µl 0.5-10 µl	
613-1377  Actual Size		0.5-10 µl		0.5-10 µl		0.5-10 µl	0.1-2 µl 0.5-10 µl	0.2-2 µl 0.5-10 µl	2-20 µl	0.1-2.5 µl 0.5-10 µl	
613-1378  Actual Size	M100 M200		10-100 µl 20-200 µl	2-20 µl 10-100 µl 20-200 µl	15-300 µl	5-50 µl 10-100 µl 30-300 µl	2-20 µl 10-100 µl 20-200 µl	5-50 µl 10-100 µl 20-200 µl 30-300 µl	10-200 µl	2-20 µl, 10-100 µl 50-200 µl	
613-1379  Actual Size	M100 M200		10-100 µl 20-200 µl	20-200 µl	15-300 µl	5-50 µl 10-100 µl 30-300 µl	20-200 µl	5-50 µl 10-100 µl 20-200 µl 30-300 µl	10-200 µl	50-200 µl	
613-1380  Image is 75% of Actual Size		200-1000 µl		100-1000 µl			100-1000 µl	100-1000 µl	100-1000 µl	100-1000 µl	

		50-200 µl	0.5-10 µl	0.5-10 µl	Reference
100-1000 µl	10-100 µl 20-200 µl 30-300 µl	2-20 µl 10-100 µl 20-200 µl 30-300 µl	0.1-2.5 µl 0.5-10 µl	0.1-2.5 µl 0.5-10 µl	Eppendorf Research™
100-1000 µl	50-200 µl	2-20 µl 10-100 µl	0.1-2.5 µl 0.5-10 µl	0.1-2.5 µl 0.5-10 µl	Eppendorf Research Plus™
50-1000 µl	15-300 µl	5-100 µl	0.5-10 µl	0.5-10 µl	Eppendorf Xplorer™
100-1000 µl 200-1000 µl 100-1200 µl	5-50 µl 20-200 µl 30-300 µl	2-20 µl 5-50 µl 20-200 µl 30-300 µl	0.5-10 µl 5-50 µl	0.5-10 µl 5-50 µl	Finnpipette™
	30-300 µl	30-300 µl	1-10 µl	1-10 µl	Finnpipette Electronic™
			1-10 µl	1-10 µl	Finnpipette F1™
P1000	P200	P20 P100 P200	P2 P10	P2 P10	Gilson Pipetman™
	U200	U20 U200			Gilson Pipetman Ultra™
100-1000 µl	2.5-25 µl 10-100 µl 30-300 µl	2.5-25 µl 10-100 µl 30-300 µl	0.2-2 µl 1-10 µl	0.2-2 µl 1-10 µl	Hamilton™
100-1200 µl					Labnet BioPette E™
100-1000 µl	20-200 µl	2-20 µl 10-100 µl 20-200 µl	0.5-10 µl	0.5-10 µl	Nichiryo Nichipet EX™
		2-20 µl	0.1-2 µl	0.1-2 µl	Nichiryo Oxford Benchmate™
	50-300 µl	5-50 µl 50-300 µl	0.5-10 µl	0.5-10 µl	Nichiryo Oxford Multimate™
100-1000 µl	20-200 µl	10-100 µl 20-200 µl	1-10 µl	1-10 µl	Socorex Calibra 822™
100-1000 µl	2-20 µl 20-200 µl	2-20 µl 20-200 µl			VWR Ergonomic High Performance™
100-1000 µl	2-20 µl 10-100 µl 20-200 µl	2-20 µl 10-100 µl 20-200 µl	0.1-2 µl 0.5-10 µl	0.1-2 µl 0.5-10 µl	VWR Ultra High Performance™

FILTER TIP COMPATIBILITY

PIPETTOR BRAND/MODEL		Biohit™	Biohit Proline™	Biohit Proline Plus™	Brand Transferpette S™	Brand Transferpette Electronic™	Capp™	CLP Beta-Pette™	CLP Poseidon™	CLP Poseidon Electronic™	Eppendorf Reference™	
732-1429	 Actual Size		0.5-10 µl		0.5-10 µl		0.5-10 µl	0.1-2 µl 0.5-10 µl	0.2-2 µl 0.5-10 µl	2-20 µl	0.5-10 µl	
732-1430	 Actual Size		0.5-10 µl		0.5-10 µl		0.5-10 µl	0.1-2 µl 0.5-10 µl	0.2-2 µl 0.5-10 µl	2-20 µl	0.1-2.5 µl 0.5-10 µl	
732-1432	 Actual Size	M100 M200		10-100 µl 20-200 µl	2-20 µl 10-100 µl 20-200 µl	15-300 µl	5-50 µl 10-100 µl 30-300 µl	2-20 µl 10-100 µl 20-200 µl	5-50 µl 10-100 µl 20-200 µl 30-300 µl	10-200 µl	2-20 µl, 10-100 µl 50-200 µl	
732-1433	 Actual Size	M100 M200		10-100 µl 20-200 µl	2-20 µl 10-100 µl 20-200 µl	15-300 µl	5-50 µl 10-100 µl 30-300 µl	10-100 µl 20-200 µl	5-50 µl 10-100 µl 20-200 µl 30-300 µl	10-200 µl	2-20 µl, 10-100 µl 50-200 µl	
732-1434	 Actual Size	M100 M200		20-200 µl	20-200 µl	15-300 µl	5-50 µl 10-100 µl 30-300 µl	20-200 µl	10-100 µl 20-200 µl 30-300 µl	10-200 µl	50-200 µl	
732-1435	 Image is 75% of Actual Size		200-1000 µl		100-1000 µl			100-1000 µl	100-1000 µl	100-1000 µl	100-1000 µl	

100-1000 µl	20-200 µl 30-300 µl	2-20 µl 10-100 µl 20-200 µl 30-300 µl	2-20 µl 10-100 µl 20-200 µl 30-300 µl	2-20 µl 10-100 µl 20-200 µl 30-300 µl	0.1-2.5 µl 0.5-10 µl	0.5-10 µl	Eppendorf Research™		
100-1000 µl	50-200 µl	2-20 µl 10-100 µl	2-20 µl 10-100 µl	2-20 µl 10-100 µl	0.1-2.5 µl 0.5-10 µl	0.5-10 µl	Eppendorf Research Plus™		
50-1000 µl	15-300 µl	5-100 µl	5-100 µl	5-100 µl	0.5-10 µl	0.5-10 µl	Eppendorf Explorer™		
100-1000 µl 200-1000 µl 100-1200 µl	5-50 µl 20-200 µl 30-300 µl	5-50 µl 20-200 µl 30-300 µl	2-20 µl 5-50 µl 20-200 µl 30-300 µl	2-20 µl 5-50 µl 20-200 µl 30-300 µl	0.5-10 µl 5-50 µl	0.5-10 µl 5-50 µl	Finnpipette™		
	30-300 µl	30-300 µl	30-300 µl	30-300 µl	1-10 µl	1-10 µl	Finnpipette Electronic™		
					1-10 µl	1-10 µl	Finnpipette F1™		
P1000	P200	P100 P200	P20 P100 P200	P20 P100 P200	P2 P10	P2 P10	Gilson Pipetman™		
	U200	U200	U20 U200	U20 U200			Gilson Pipetman Ultra™		
100-1000 µl	2.5-25 µl 10-100 µl 30-300 µl	2.5-25 µl 10-100 µl 30-300 µl	2.5-25 µl 10-100 µl 30-300 µl	2.5-25 µl 10-100 µl 30-300 µl	0.2-2 µl 1-10 µl	0.2-2 µl 1-10 µl	Hamilton™		
100-1200 µl							Labnet BioPette E™		
100-1000 µl	20-200 µl	10-100 µl 20-200 µl	2-20 µl 10-100 µl 20-200 µl	2-20 µl 10-100 µl 20-200 µl	0.5-10 µl	0.5-10 µl	Nichiryo Nichipet EX™		
				2-20 µl	0.1-2 µl	0.1-2 µl	Nichiryo Oxford Benchmate™		
	50-300 µl	50-300 µl	5-50 µl 50-300 µl	5-50 µl 50-300 µl	0.5-10 µl	0.5-10 µl	Nichiryo Oxford Multimate™		
100-1000 µl	20-200 µl	10-100 µl 20-200 µl	10-100 µl 20-200 µl	10-100 µl 20-200 µl	1-10 µl	1-10 µl	Socorex Calibra 822™		
100-1000 µl	20-200 µl	20-200 µl	2-20 µl 20-200 µl	2-20 µl 20-200 µl			VWR Ergonomic High Performance™		
100-1000 µl	20-200 µl	10-100 µl 20-200 µl	2-20 µl 10-100 µl 20-200 µl	2-20 µl 10-100 µl 20-200 µl	0.1-2 µl 0.5-10 µl	0.1-2 µl 0.5-10 µl	VWR Ultra High Performance™		



ROBOTIC TIPS



ROBOTIC TIPS

Packaging	10 racks of 384 tips/pack, 5 packs/case	10 racks of 384 tips/pack, 5 packs/case	10 racks of 384 tips/pack, 5 packs/case	10 racks of 384 tips/pack, 5 packs/case	10 racks of 384 tips/pack, 5 packs/case	10 racks of 384 tips/pack, 5 packs/case
Type	Natural, Sterile	Natural, Sterile	Natural, Sterile	Natural, Sterile	Natural, Sterile	Natural, Sterile
Description	Agilent™ Velocity 11® VPrep®/Bravo 30 µl Robotic Tip	Molecular Devices® FLIPR® 30 µl Robotic Tip	Beckman® Biomek® AP384 P30 Robotic Tip	Beckman® Biomek® AP384 P30 Robotic Filter Tip	Beckman® Biomek® AP384 P30XL Robotic Tip	Beckman® Biomek® AP384 P30XL Robotic Filter Tip
	30 µl	30 µl	30 µl	30 µl	50 µl	45 µl
						
	736-0409	736-0414	736-0410	736-0415	736-0411	736-0412

Tip images are not actual size.

STATIX™

For years laboratory automation systems have been plagued by static. The effects of this atmospheric condition can cause unmanned pieces of high-end equipment to jam and ruin an experiment or worse yet, a piece of equipment. Biotix has created Statix to prevent this costly failure.

Statix is a patent pending technology that works to prevent and remove static build-up. Statix consists of a copper grounding tab, conductive pillow and a conductive snap card.

By touching the copper tab a grounded circuit is created to remove static. The conductive pillow immobilizes the tips in the tray.

Through prevention and dissipation

Statix provides consistent static-free tips.

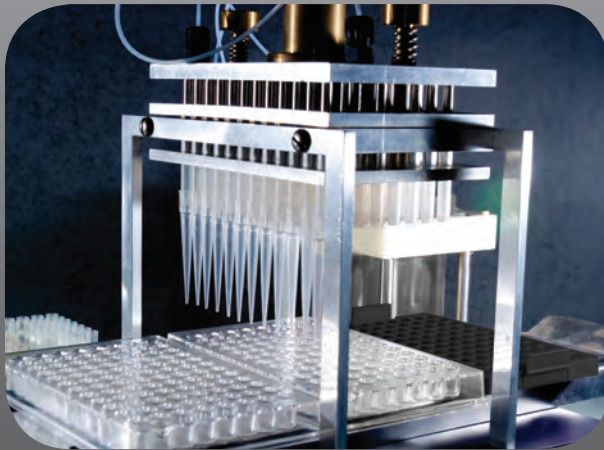


ROBOTIC COMPATIBILITY

All Biotix robotic products are manufactured to the highest engineering standards for robotic systems. For this reason, no adjustments should be necessary to use Biotix tips. The standard tip definitions bundled in your robotic software program will suffice.

Robot	Beckman® Biomek® FX with 384 head Beckman® Biomek® NX with 384 head	Beckman® Biomek® FX with 384 head Beckman® Biomek® NX with 384 head	Beckman® Biomek® FX with 384 head Beckman® Biomek® NX with 384 head	Beckman® Biomek® FX with 384 head Beckman® Biomek® NX with 384 head	Agilent™ Velocity 11® VPrep® with 384 head Agilent™ Velocity 11® Bravo® with 384 head Agilent™ Velocity 11® Biocell® with VPrep® option and 384 head	Molecular Devices® FLIPR®
Length	33.15 mm	33.15 mm	43.15 mm	43.15 mm	25.83 mm	33.02 mm
Volume	30 µl	30 µl	50 µl	45 µl	30 µl	30 µl
						
	736-0410	736-0415	736-0411	736-0412	736-0409	736-0414

Tip images are not actual size.



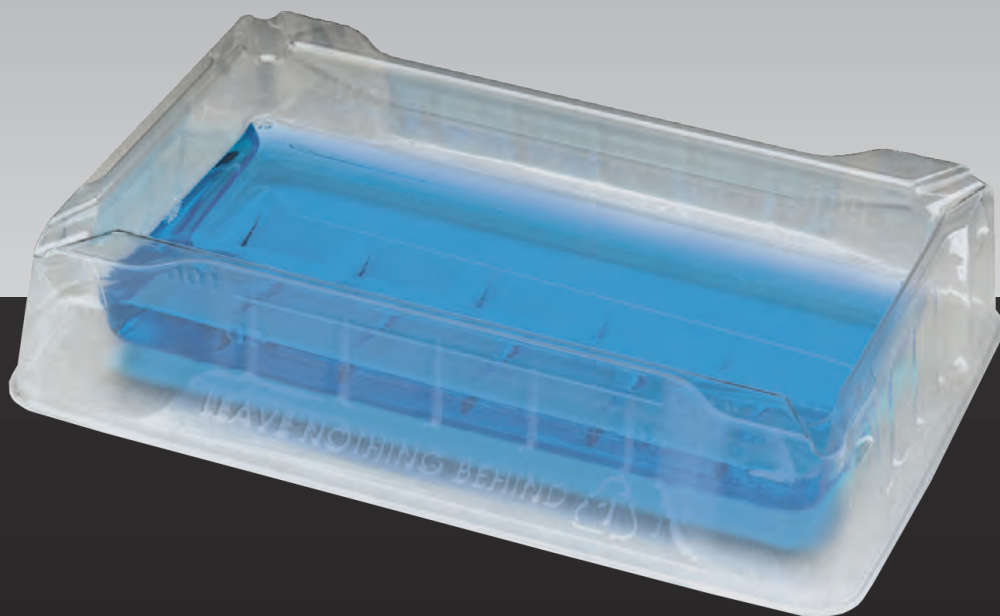
Biotix produces the best robotic tips on the market. To meet this standard, each lot of Biotix robotic product is tested in our very own automation laboratory. By verifying compatibility and performance against each liquid handling system, Biotix leads the industry in quality.



“WHEN ONE TUGS AT A SINGLE THING
IN NATURE HE FINDS IT IS ATTACHED
TO THE REST OF THE WORLD.”

- JOHN MUIR

RESERVOIRS



LEAVE NOTHING BEHIND™

Biotix thrives on creativity in order to fulfill the demands of our customers through innovative products and cutting-edge manufacturing processes. Part of our company's vision is to respond effectively to the global need to reduce energy use and the amount of trash put in landfills. With the dedication and ideals of our employees, we have successfully trimmed our carbon footprint by using injection-molding machines that consume one-third less energy than standard molding

machines. In addition, we incorporate recycled resin into many of our racks. What we are most proud of is our biodegradable resin used in a variety of packaging materials and products. While implementing these green techniques may not necessarily improve our bottom line, Biotix makes environmental responsibility a priority and hopes the industry will follow. Visit us at www.biotixinc.com.



BIODEGRADABLE BIOX-RESIN

Biotix is the first to introduce biodegradable plastics for life science applications. BioX-Resin is a revolutionary eco-friendly biodegradable plastic used in key Biotix products. This plastic will break down to humus in typical landfill environments. This is an ideal option for any

laboratory that would like to reduce the volume of their plastic waste without changing their laboratory procedures, or sacrificing product functionality. For more information please visit the products section at www.biotixinc.com.



Day 1-13

Moisture builds up on landfill refuse, thus weakening polymer bonds and beginning the aerobic degradation process. O_2 is replaced with CO_2 .



Day 14-180

After CO_2 concentrations decline sufficiently, the anaerobic processes begin and microbe colonies break down polymers into monomers. CO_2 production occurs rapidly.



Day 181-500

Microbe colonies continue to grow. Acetogenesis occurs where fatty acids are converted to CH_3COOH , CO_2 and H_2 . CO_2 levels decline and H_2 production ceases.



Day 365-1825

Colonies continue to break down remaining polymers into humus, a highly nutritional soil which improves the microbes' environment for final decomposing.

“YOU MUST BE THE CHANGE YOU
WISH TO SEE IN THE WORLD.”

- MAHATMA GANDHI

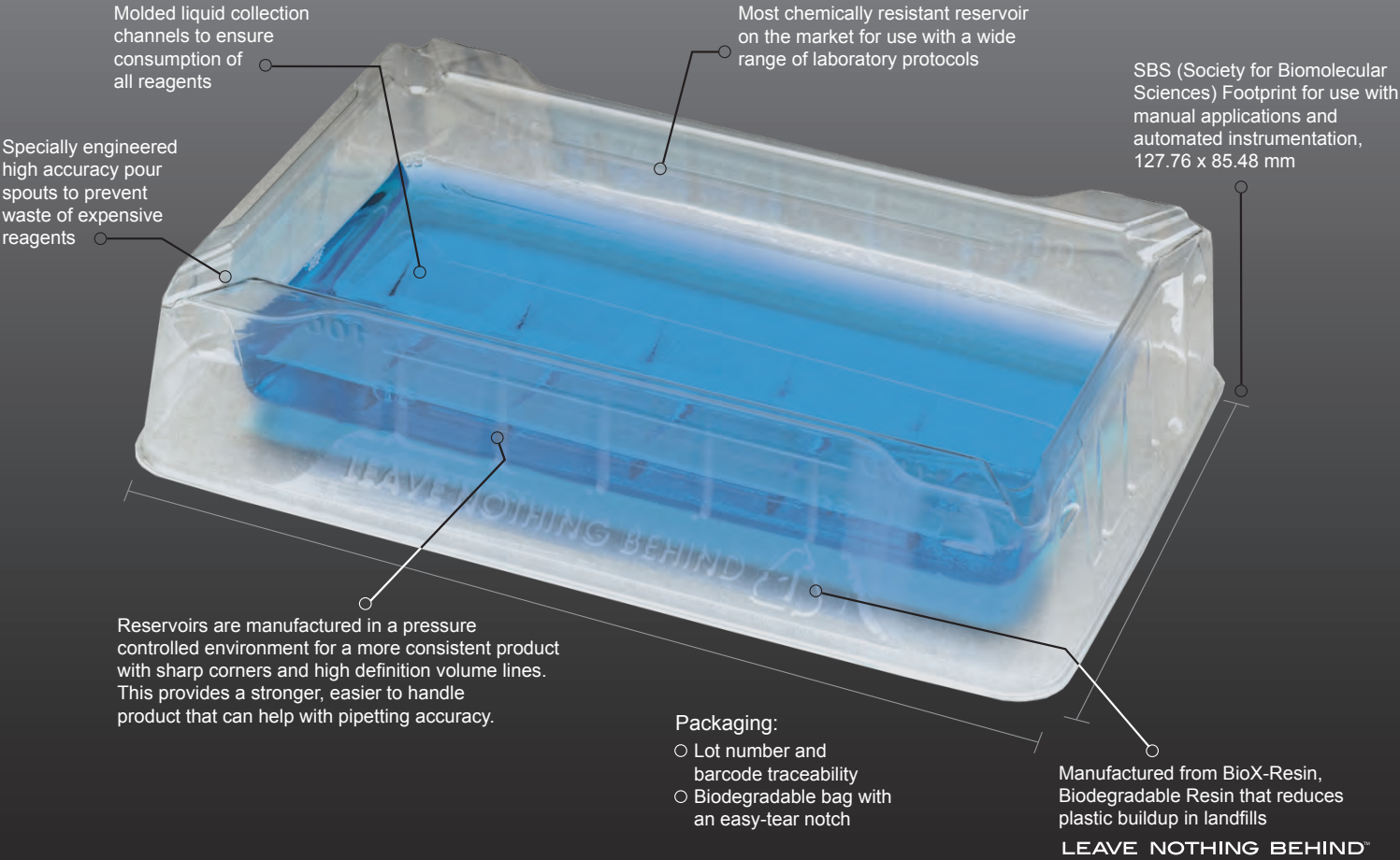
RESERVOIRS



PRODUCT OFFERING

Part #	Description	Packaging
613-1189	50 ml Disposable reagent reservoir, Sterile	1/Bag, 100/Case
613-1190	50 ml Disposable reagent reservoir, Sterile	5/Bag, 200/Case
613-1188	50 ml Disposable reagent reservoir	Bulk, 100/Case
613-1193	100 ml Disposable reagent reservoir, Sterile	1/Bag, 100/Case
613-1191	100 ml Disposable reagent reservoir, Sterile	5/Bag, 200/Case
613-1192	100 ml Disposable reagent reservoir	Bulk, 100/Case

- **100% Biodegradable (packaging & product)**
- **Most chemically resistant**
- **SBS compliant reservoir**



CHEMICAL RESISTANCE

	20°C		50°C	
Solvent	BioX-Resin™	Natural Polystyrene	BioX-Resin™	Natural Polystyrene
Acetone	S	N	S	N
Ammonium Chloride	E	E	E	E
Ammonium Sulfate	E	E	B	E
Dimethylsulfoxide	S	E	S	N
Ethanol	E	E	S	E
Chloroform	S	N	N	N
Magnesium Chloride	E	E	E	E
Mineral Oil	E	E	S	E
Phenol 10%	S	S	S	S
Tromethamine	E	E	E	E
Edeate Disodium	E	E	B	E
Acetic Acid, Glacial	S	E	S	S
Benzene	S	N	S	N
Boric Acid	E	E	B	E
1,3-Butadiene	E	E	B	E
Calcium Hydroxide	E	E	S	E
Chlorine	S	S	S	S
Formaldehyde	E	E	E	E
Hexanes	E	N	E	N
Hydrochloric Acid	E	E	S	E
Hydrogen Peroxide	E	E	S	E
Kerosene	E	S	E	S
Sulfuric Acid 95%	N	N	N	N
Sulfuric Acid 20%	E	E	E	E

E = Excellent resistance, no etching

B = Good resistance, little etching after day 28

S = Fair resistance, etching after day 7

N = Not recommended

Austria
VWR International GmbH
Graumannsgasse 7
1150 Wien
Tel.: 01 97 002 0
Fax: 01 97 002 600
E-mail: info@at.vwr.com

Belgium
VWR International bvba
Researchpark Haasrode 2020
Geldenaaksebaan 464
3001 Leuven
Tel.: 016 385 011
Fax: 016 385 385
E-mail: customerservice@be.vwr.com

China
VWR International China Co., Ltd
Suite 1802 - 1803,
Xing Ye Bank Mansion, No 168,
168 Jiangning Road
Shanghai 200041, China
Tel.: +86- 21 521 388 22
Fax: +86- 21 521 33 933
E-mail: sales_china@vwr.com

Denmark
VWR - Bie & Berntsen
Transformervej 8
2730 Herlev
Tel.: 43 86 87 88
Fax: 43 86 87 90
E-mail: info@dk.vwr.com

Finland
VWR International Oy
Valimotie 9
00380 Helsinki
Tel.: 09 80 45 51
Fax: 09 80 45 52 00
E-mail: info@fi.vwr.com

France
VWR International S.A.S.
Le Périgares – Bâtiment B
201, rue Carnot
94126 Fontenay-sous-Bois cedex
Tel.: 0 825 02 30 30 (0,15 EUR TTC/min)
Fax: 0 825 02 30 35 (0,15 EUR TTC/min)
E-mail: info@fr.vwr.com

Germany
VWR International GmbH
Hilpertstraße 20a
D - 64295 Darmstadt
Tel.: 0180 570 20 00*
Fax: 0180 570 22 22*
E-mail: info@de.vwr.com
(*0,14 €/min. aus d. dt. Festnetz,
Mobilfunk max. 0,42 €/min.)

Hungary
VWR Spektrum-3D Kft.
Simon László u. 4.
4034 Debrecen
Tel.: (52) 521 131
Fax: (52) 470 069
E-mail: info@hu.vwr.com

India
VWR Lab Products Pte Ltd
2nd Floor, Front Wing, 135/12,
Brigade Towers
Brigade Road
Bangaluru 560025 India
Tel: +91-2522-277876 (Mumbai)
Tel: +91-80-41117124 (Bangalore)
Fax +91-80-41117120
E-mail: vwr_india@vwr.com

Ireland / Northern Ireland
VWR International Ltd. /
VWR International
(Northern Ireland) Ltd.
Orion Business Campus
Northwest Business Park
Ballycoolin
Dublin 15
Ireland
Tel.: 01 88 22 222
Fax: 01 88 22 333
E-mail: sales@ie.vwr.com

Italy
VWR International s.r.l.
Via Stephenson 94
20157 Milano (MI)
Tel.: 02 332 03 11
Fax: 800 152 999
E-mail: info@it.vwr.com

The Netherlands
VWR International B.V.
Postbus 8198
1005 AD Amsterdam
Tel.: 020 4808 400
Fax: 020 4808 480
E-mail: info@nl.vwr.com

Norway
VWR International AS
Haavard Martinsens vei 30
NO-0978 Oslo
Tel.: 0 2290
Fax: 815 00 940
E-mail: info@no.vwr.com

Poland
Labart Sp. z o.o.
A VWR International Company
Limbowa 5
80-175 Gdansk
Tel.: 058 32 38 2 10
Fax: 058 32 38 205
E-mail: labart@labart.pl

Portugal
VWR International -
Material de Laboratório, Lda
Edifício Neopark
Av. Tomás Ribeiro, 43- 3 D
2790-221 Carnaxide
Tel.: 21 3600 770
Fax: 21 3600 798/9
E-mail: info@pt.vwr.com

Singapore
VWR Singapore Pte Ltd
18 Gul Drive
Singapore 629468
Tel: +65 6505 0760
Fax: +65 6264 3780
E-mail: sales@sg.vwr.com

Spain
VWR International
Eurolab S.L.
C/ de la Tecnología, 5-17
A7 - Llinars Park
08450 Llinars del Vallès
Barcelona
Tel.: 902 222 897
Fax: 902 430 657
E-mail: info@es.vwr.com

Sweden
VWR International AB
Fagerstagatan 18a
163 94 Stockholm
Tel.: 08 621 34 00
Fax: 08 621 34 66
E-mail: info@se.vwr.com

Switzerland
VWR International AG
Lerzenstrasse 16/18
8953 Dietikon
Tel.: 044 745 13 13
Fax: 044 745 13 10
E-mail: info@ch.vwr.com

UK
VWR International Ltd
Customer Service Centre
Hunter Boulevard
Magna Park
Lutterworth
Leicestershire
LE17 4XN
Tel.: 0800 22 33 44
Fax: 01455 55 85 86
E-mail: uksales@uk.vwr.com



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