



BIOMEK TIPS AND LABWARE

THE MOST CRITICAL POINT OF CONTACT.



**BECKMAN
COULTER**
Biomek i-Series
• NON-STERILE
© 2016 Beckman Coulter, Inc.
Brea, CA 92621 U.S.A.

30 µl Pipette Tips
Tip Capacity: 30 µl
384 Tips/Tip Box
REF B85739

FREE
B85744-0A



TABLE OF CONTENTS

3	Biomek Tips and Labware	13	Biomek 4000 and 3000 Pipette Tips
4	Biomek i-Series Pipette Tips	14	Biomek 3000 and 2000 Pipette Tips
7	Biomek i-Series Conductive Pipette Tips	15	Biomek Span-8 Fixed Probes
8	Biomek AP384 Pipette Tips	16	Biomek Micro- and Deep-Well Plates
9	Biomek AP96 Pipette Tips	17	Biomek Modular Reservoir System
10	Biomek Span-8 Pipette Tips	18	Biomek Labware and Accessories
12	Biomek Span-8 Conductive Pipette Tips		

Note: The use of the terms “pre-sterile” versus “sterile,” and “barrier” versus “filter,” respectively, are equivalent relative to product functionality and performance.

BIOMEK TIPS AND LABWARE

Excellence for the critical point of contact.

From disposable pipette tips to microplates and everything in between, we provide a full suite of accurate, precise performance you can depend on.

Biomek disposable tips from Beckman Coulter are the only tips designed, validated and approved for Biomek Liquid Handlers. Manufactured under stringent manufacturing processes, we guarantee proper fit and performance of Biomek tips on your Biomek liquid handler. Tip definitions, pipetting techniques, templates and color-coded tip racks are integrated into Biomek software to facilitate method development.

Tip definitions, pipetting techniques, templates, and color-coded tip racks are built into Biomek software to make setup, method writing and operation even more efficient. As a crucial component to the most advanced liquid handling systems, Biomek tips from Beckman Coulter ensure the highest performance and quality control for the most exacting applications such as genetic analysis, protein research, cellular analysis and drug discovery.



Biomek i-Series Pipette Tips

Non-conductive tips for use with 60 µL Multichannel-384 Head.



30 µL PIPETTE TIPS

Comparable to P30 Tips for Biomek NX^P/FX^P instruments

Part No.	Description	Capacity	Packaging
B85739	Non-sterile	30 µL	384 tips/tip box, 10 tip boxes/case
B85745	Sterile	30 µL	384 tips/tip box, 10 tip boxes/case
B85749	Sterile filtered	25 µL	384 tips/tip box, 10 tip boxes/case



50 µL PIPETTE TIPS

Comparable to P30XL Tips for Biomek NX^P/FX^P instruments

Part No.	Description	Capacity	Packaging
B85753	Non-sterile	50 µL	384 tips/tip box, 10 tip boxes/case
B85756	Sterile	50 µL	384 tips/tip box, 10 tip boxes/case
B85760	Sterile filtered	40 µL	384 tips/tip box, 10 tip boxes/case



Biomek i-Series Pipette Tips

Non-conductive tips for use with 300 & 1200 µL Multichannel-96 Heads & Span-8 Pod.



80 µL PIPETTE TIPS

Comparable to P20 Tips for Biomek NX^P/FX^P instruments

Part No.	Description	Capacity	Packaging
B85764	Non-sterile	80 µL	96 tips/tip box, 10 tip boxes/case
B85767	Sterile	80 µL	96 tips/tip box, 10 tip boxes/case
B85771	Sterile filtered	40 µL	96 tips/tip box, 10 tip boxes/case



90 µL PIPETTE TIPS

Comparable to P50 Tips for Biomek NX^P/FX^P instruments

Part No.	Description	Capacity	Packaging
B85881	Non-sterile	90 µL	96 tips/tip box, 10 tip boxes/case
B85884	Sterile	90 µL	96 tips/tip box, 10 tip boxes/case
B85888	Sterile filtered	50 µL	96 tips/tip box, 10 tip boxes/case



230 µL PIPETTE TIPS

Comparable to P250 Tips for Biomek NX^P/FX^P instruments

Part No.	Description	Capacity	Packaging
B85903	Non-sterile	230 µL	96 tips/tip box, 10 tip boxes/case
B85906	Sterile	230 µL	96 tips/tip box, 10 tip boxes/case
B85911	Sterile filtered	190 µL	96 tips/tip box, 10 tip boxes/case



230 µL WIDE BORE PIPETTE TIPS

Comparable to P250 Wide Bore Tips for Biomek NX^P/FX^P instruments

Part No.	Description	Capacity	Packaging
B85926	Wide bore, Non-sterile	230 µL	96 tips/tip box, 10 tip boxes/case
B85929	Wide bore, Sterile	230 µL	96 tips/tip box, 10 tip boxes/case
B85936	Wide bore, Sterile filtered	190 µL	96 tips/tip box, 10 tip boxes/case



Biomek i-Series Pipette Tips

Non-conductive tips for use with 300 & 1200 µL Multichannel-96 Heads & Span-8 Pod.



1070µL PIPETTE TIPS

Comparable to P1000 Tips for Biomek NX^P/FX^P instruments

Part No.	Description	Capacity	Packaging
B85940	Non-sterile	1070 µL	96 tips/tip box, 5 tip boxes/case
B85945	Sterile	1070 µL	96 tips/tip box, 5 tip boxes/case
B85955	Sterile filtered	1025 µL	96 tips/tip box, 5 tip boxes/case



1070µL WIDE BORE PIPETTE TIPS

Comparable to P1000 Wide Bore Tips for Biomek NX^P/FX^P instruments

Part No.	Description	Capacity	Packaging
B85971	Wide bore, non-sterile	1070 µL	96 tips/tip box, 5 tip boxes/case
B85975	Wide bore, sterile	1070 µL	96 tips/tip box, 5 tip boxes/case
B85981	Wide bore, sterile filtered	1025 µL	96 tips/tip box, 5 tip boxes/case



Biomek i-Series Pipette Tips

Conductive tips for use with Span-8 Pod to enable Liquid Level Sensing.



80µL CONDUCTIVE PIPETTE TIPS

Comparable to P20 Conductive Tips for Biomek NX^P/FX^P instruments

Part No.	Description	Capacity	Packaging
B85775	Conductive, Non-sterile	80 µL	96 tips/tip box, 10 tip boxes/case
B85872	Conductive, Sterile	80 µL	96 tips/tip box, 10 tip boxes/case
B85877	Conductive, Sterile filtered	40 µL	96 tips/tip box, 10 tip boxes/case



90µL CONDUCTIVE PIPETTE TIPS

Comparable to P50 Conductive Tips for Biomek NX^P/FX^P instruments

Part No.	Description	Capacity	Packaging
B85892	Conductive, Non-sterile	90 µL	96 tips/tip box, 10 tip boxes/case
B85894	Conductive, Sterile	90 µL	96 tips/tip box, 10 tip boxes/case
B85899	Conductive, Sterile filtered	50 µL	96 tips/tip box, 10 tip boxes/case



230µL CONDUCTIVE PIPETTE TIPS

Comparable to P250 Conductive Tips for Biomek NX^P/FX^P instruments

Part No.	Description	Capacity	Packaging
B85915	Conductive, Non-sterile	230 µL	96 tips/tip box, 10 tip boxes/case
B85917	Conductive, Sterile	230 µL	96 tips/tip box, 10 tip boxes/case
B85922	Conductive, Sterile filtered	190 µL	96 tips/tip box, 10 tip boxes/case



1070µL CONDUCTIVE PIPETTE TIPS

Comparable to P1000 Conductive Tips for Biomek NX^P/FX^P instruments

Part No.	Description	Capacity	Packaging
B85959	Conductive, Non-sterile	1070 µL	96 tips/tip box, 5 tip boxes/case
B85961	Conductive, Sterile	1070 µL	96 tips/tip box, 5 tip boxes/case
B85965	Conductive, Sterile filtered	1025 µL	96 tips/tip box, 5 tip boxes/case



Biomek NX^P/FX^P Pipette Tips

Non-conductive tips for use with Biomek AP384 Multichannel Head.



P30 PIPETTE TIPS

Part No.	Description	Capacity	Packaging
719222	Non-sterile	30 µL	384 tips/tip box, 10 tip boxes/case
719223	Sterile	30 µL	384 tips/tip box, 10 tip boxes/case
394263	Sterile filtered	15 µL	384 tips/tip box, 10 tip boxes/case



P30XL PIPETTE TIPS

Part No.	Description	Capacity	Packaging
A22287	Non-sterile	50 µL	384 tips/tip box, 10 tip boxes/case
A22288	Sterile	50 µL	384 tips/tip box, 10 tip boxes/case
B98224	Sterile filtered	40 µL	384 tips/tip box, 10 tip boxes/case



Biomek NX^P/FX^P Pipette Tips

Non-conductive tips for use with Biomek AP96 Multichannel Heads.



P20 PIPETTE TIPS

Part No.	Description	Capacity	Packaging
717254	Non-sterile	100 µL	96 tips/tip box, 10 tip boxes/case
717255	Sterile	100 µL	96 tips/tip box, 10 tip boxes/case
717256	Sterile filtered	20 µL	96 tips/tip box, 10 tip boxes/case



P50 PIPETTE TIPS

Part No.	Description	Capacity	Packaging
A21578	Non-sterile	90 µL	96 tips/tip box, 10 tip boxes/case
A21582	Sterile	90 µL	96 tips/tip box, 10 tip boxes/case
A21586	Sterile filtered	50 µL	96 tips/tip box, 10 tip boxes/case



P250 PIPETTE TIPS

Part No.	Description	Capacity	Packaging
717251	Non-sterile	220 µL	96 tips/tip box, 10 tip boxes/case
717252	Sterile	220 µL	96 tips/tip box, 10 tip boxes/case
717253	Sterile filtered	125 µL	96 tips/tip box, 10 tip boxes/case



P250 WIDE BORE PIPETTE TIPS

Part No.	Description	Capacity	Packaging
B01101	Wide bore, Non-sterile	220 µL	96 tips/tip box, 10 tip boxes/case
B01102	Wide bore, Sterile	220 µL	96 tips/tip box, 10 tip boxes/case
B01103	Wide bore, Sterile filtered	170 µL	96 tips/tip box, 10 tip boxes/case



Biomek NX^P/FX^P Pipette Tips

Non-conductive tips for use with Biomek Span-8 Pod.



P20 PIPETTE TIPS

Part No.	Description	Capacity	Packaging
379504	Non-sterile	100 µL	96 tips/tip box, 10 tip boxes/case
379505	Sterile	100 µL	96 tips/tip box, 10 tip boxes/case
379506	Sterile filtered	20 µL	96 tips/tip box, 10 tip boxes/case



P50 PIPETTE TIPS

Part No.	Description	Capacity	Packaging
A21578	Non-sterile	90 µL	96 tips/tip box, 10 tip boxes/case
A21582	Sterile	90 µL	96 tips/tip box, 10 tip boxes/case
A21586	Sterile filtered	50 µL	96 tips/tip box, 10 tip boxes/case



P250 PIPETTE TIPS

Part No.	Description	Capacity	Packaging
379501	Non-sterile	220 µL	96 tips/tip box, 10 tip boxes/case
379502	Sterile	220 µL	96 tips/tip box, 10 tip boxes/case
379503	Sterile filtered	125 µL	96 tips/tip box, 10 tip boxes/case



P250 WIDE BORE PIPETTE TIPS

Part No.	Description	Capacity	Packaging
B01101	Wide bore, Non-sterile	220 µL	96 tips/tip box, 10 tip boxes/case
B01102	Wide bore, Sterile	220 µL	96 tips/tip box, 10 tip boxes/case
B01103	Wide bore, Sterile filtered	170 µL	96 tips/tip box, 10 tip boxes/case



Biomek NX^P/FX^P Pipette Tips

Non-conductive tips for use with Biomek Span-8 Pod.



P1000 PIPETTE TIPS

Part No.	Description	Capacity	Packaging
B01122	Non-sterile	1050 µL	96 tips/tip box, 5 tip boxes/case
B01123	Sterile	1050 µL	96 tips/tip box, 5 tip boxes/case
B01124	Sterile filtered	1025 µL	96 tips/tip box, 5 tip boxes/case



P1000 WIDE BORE PIPETTE TIPS

Part No.	Description	Capacity	Packaging
B01112	Wide bore, Non-sterile	1050 µL	96 tips/tip box, 5 tip boxes/case
B01113	Wide bore, Sterile	1050 µL	96 tips/tip box, 5 tip boxes/case
B01114	Wide bore, Sterile filtered	1025 µL	96 tips/tip box, 5 tip boxes/case



Biomek NX^P/FX^P Pipette Tips

Conductive tips for use with Biomek Span-8 Pod to enable Liquid Level Sensing.



P20 CONDUCTIVE PIPETTE TIPS

Part No.	Description	Capacity	Packaging
719012	Non-sterile	100 µL	96 tips/tip box, 10 tip boxes/case
719013	Sterile	100 µL	96 tips/tip box, 10 tip boxes/case
394622	Sterile filtered	20 µL	96 tips/tip box, 10 tip boxes/case



P50 CONDUCTIVE PIPETTE TIPS

Part No.	Description	Capacity	Packaging
B01089	Non-sterile	90 µL	96 tips/tip box, 10 tip boxes/case
B01090	Sterile	90 µL	96 tips/tip box, 10 tip boxes/case
B01091	Sterile filtered	50 µL	96 tips/tip box, 10 tip boxes/case



P250 CONDUCTIVE PIPETTE TIPS

Part No.	Description	Capacity	Packaging
719010	Non-sterile	220 µL	96 tips/tip box, 10 tip boxes/case
719011	Sterile	220 µL	96 tips/tip box, 10 tip boxes/case
394627	Sterile filtered	125 µL	96 tips/tip box, 10 tip boxes/case



P1000 CONDUCTIVE PIPETTE TIPS

Part No.	Description	Capacity	Packaging
987935	Non-sterile	1050 µL	96 tips/tip box, 5 tip boxes/case
987936	Sterile	1050 µL	96 tips/tip box, 5 tip boxes/case
987925	Sterile filtered	1025 µL	96 tips/tip box, 5 tip boxes/case



Biomek 4000 and 3000 Pipette Tips

Non-conductive tips for use with the Biomek 4000 and 3000 workstations.

FOR USE WITH P20 AND MP20 PIPETTE TOOLS

Part No.	Description	Capacity	Packaging
717254	P20 tips, Non-sterile	100 µL	96 tips/tip box, 10 tip boxes/case
717255	P20 tips, Sterile	100 µL	96 tips/tip box, 10 tip boxes/case
717256	P20 tips, Sterile filtered	20 µL	96 tips/tip box, 10 tip boxes/case
A21578	P50 tips, Non-sterile	90 µL	96 tips/tip box, 10 tip boxes/case
A21582	P50 tips, Sterile	90 µL	96 tips/tip box, 10 tip boxes/case
A21586	P50 tips, Sterile filtered	50 µL	96 tips/tip box, 10 tip boxes/case



FOR USE WITH P200L AND MP200 PIPETTE TOOLS

Part No.	Description	Capacity	Packaging
A21578	P50 tips, Non-sterile	90 µL	96 tips/tip box, 10 tip boxes/case
A21582	P50 tips, Sterile	90 µL	96 tips/tip box, 10 tip boxes/case
A21586	P50 tips, Sterile filtered	50 µL	96 tips/tip box, 10 tip boxes/case
717251	P250 tips, Non-sterile	220 µL	96 tips/tip box, 10 tip boxes/case
717252	P250 tips, Sterile	220 µL	96 tips/tip box, 10 tip boxes/case
717253	P250 tips, Sterile filtered	125 µL	96 tips/tip box, 10 tip boxes/case
B01101	P250 wide bore tips, Non-sterile	220 µL	96 tips/tip box, 10 tip boxes/case
B01102	P250 wide bore tips, Sterile	220 µL	96 tips/tip box, 10 tip boxes/case
B01103	P250 wide bore tips, Sterile filtered	170 µL	96 tips/tip box, 10 tip boxes/case



FOR USE WITH P1000SL AND MP1000 PIPETTE TOOLS (BIOMEK 4000)

Part No.	Description	Capacity	Packaging
B01122	P1000 tips, Non-sterile	1050 µL	96 tips/tip box, 5 tip boxes/case
B01123	P1000 tips, Sterile	1050 µL	96 tips/tip box, 5 tip boxes/case
B01124	P1000 tips, Sterile filtered	1025 µL	96 tips/tip box, 5 tip boxes/case
B01112	P1000 wide bore tips, Non-sterile	1050 µL	96 tips/tip box, 5 tip boxes/case
B01113	P1000 wide bore tips, Sterile	1050 µL	96 tips/tip box, 5 tip boxes/case
B01114	P1000 wide bore tips, Sterile filtered	1025 µL	96 tips/tip box, 5 tip boxes/case



Filtered tips are not compatible with tip and liquid-level sensing on the Biomek 3000 and 4000 workstations.

Biomek 3000 and 2000 Pipette Tips

Non-conductive tips for use with the Biomek 3000 and 2000 workstations.

FOR USE WITH P1000L PIPETTE TOOL (BIOMEK 3000)

Part No.	Description	Capacity	Packaging
373688	P1000 tips, Non-sterile	1000 µL	72 tips/tip box, 5 tip boxes/case
609899	P1000 tips, Non-sterile, Bulk	1000 µL	1,000 tips/bag
373687	P1000 tips, Sterile	1000 µL	72 tips/tip box, 5 tip boxes/case



Biomek 2000 Pipette Tips

Non-conductive tips for use with Biomek 2000 workstations.

P20 PIPETTE TIPS

Part No.	Description	Capacity	Packaging
609044	Non-sterile	20 µL	96 tips/tip box, 10 tip boxes/case
609045	Non-sterile, Bulk	20 µL	1000 tips/bag
609042	Sterile	20 µL	96 tips/tip box, 10 tip boxes/case
609043	Sterile filtered	20 µL	96 tips/tip box, 10 tip boxes/case

P250 PIPETTE TIPS

Part No.	Description	Capacity	Packaging
372654	Non-sterile	200 µL	96 tips/tip box, 10 tip boxes/case
373689	Non-sterile, Bulk	200 µL	1000 tips/bag
372655	Sterile	200 µL	96 tips/tip box, 10 tip boxes/case
140505	Sterile filtered	125 µL	96 tips/tip box, 10 tip boxes/case

P1000 PIPETTE TIPS

Part No.	Description	Capacity	Packaging
373688	Non-sterile	1000 µL	72 tips/tip box, 5 tip boxes/case
609899	Non-sterile, Bulk	1000 µL	1000 tips/bag
373687	Sterile	1000 µL	72 tips/tip box, 5 tip boxes/case

Barrer tips are not compatible with tip and liquid-level sensing on the Biomek 2000 workstations.

Biomek Span-8 Fixed Probes

For use with the Biomek Span-8 Pod.

FIXED PROBES

Part No.	Description	Probe Length	Packaging
719543	Stainless Steel Fixed Probe*	60 mm	1/case
719808	Stainless Steel Fixed Probe*	60 mm	8/case
719544	Stainless Steel Fixed Probe*	100 mm	1/case
719810	Stainless Steel Fixed Probe*	100 mm	8/case
A34967	Teflon-Coated Fixed Probe	60 mm	1/case
A39379	Teflon-Coated Fixed Probe	60 mm	8/case
A34966	Teflon-Coated Fixed Probe	100 mm	1/case
A39377	Teflon-Coated Fixed Probe	100 mm	8/case
717931	Teflon-Coated Fixed Probe*	60 mm	1/case
719807	Teflon-Coated Fixed Probe*	60 mm	8/case
717933	Teflon-Coated Fixed Probe*	100 mm	1/case
719809	Teflon-Coated Fixed Probe*	100 mm	8/case
987873	Stainless Steel Piercing Probe*	120 mm	1/pack
987872	Stainless Steel Piercing Probe*	120 mm	4/pack
987870	Stainless Steel Piercing Probe*	120 mm	8/pack
A49675	Large Volume Tubing Kit†	—	—

* Requires Biomek Large Volume Tubing Kit (Part No. A49675).

† The Biomek Large Volume Tubing Kit includes tubing and other parts necessary to convert a system with low-volume tubing to large-volume tubing for use with large-volume syringes or stainless steel piercing probes.

100 mm and 120 mm probes are compatible with Biomek NX[®]/FX[®] and i-Series Span-8 Pods.

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Biomek Micro- and Deep-Well Plates

For use with Biomek Automated Workstations.

BIOMEK 96 ROUND DEEP-WELL PLATES

Part No.	Description	Color	Well Bottom	Well Volume	Packaging
267001	Non-sterile, Polystyrene	Clear	Round	1 mL	24/case
267004	Sterile, Polystyrene	Clear	Round	1 mL	24/case
267006	Non-sterile, Polypropylene	Natural	Round	1 mL	24/case
267007	Sterile, Polypropylene	Natural	Round	1 mL	24/case



BIOMEK 96 SQUARE DEEP-WELL PLATES

Part No.	Description	Color	Well Bottom	Well Volume	Packaging
140504	Non-sterile, Polypropylene	Natural	Round	2 mL	24/case
609681	Sterile, Polypropylene	Natural	Round	2 mL	24/case



BIOMEK 96-WELL MICROPLATE

Part No.	Description	Color	Well Bottom	Well Volume	Packaging
609844	Non-sterile, Polystyrene	Clear	Flat	300 µL	100/case
609801	Non-sterile, Polypropylene	Natural	Conical	200 µL	25/case



For optimum sealing, use Biomek Aluminum Foil Seals (Part No. 538619).

For Biomek 96 Round Deep-Well Plates, you can also use Biomek Cap Mats (Part No. 267002 or 267005).



Biomek Modular Reservoir System

For use with Biomek Automated Workstations.

FULL RESERVOIRS

Part No.	Description	Capacity	Packaging
372784	Sterile, Polypropylene	150 mL	12/case
534678	Sterile, Polypropylene, Nonpyrogenic	150 mL	12/case



HALF RESERVOIRS

Part No.	Description	Capacity	Packaging
372786	Sterile, Polypropylene	75 mL	24/case
534681	Sterile, Polypropylene, Nonpyrogenic	75 mL	24/case
372794	Sterile, Polypropylene, Divided by Width	37 mL/section	24/case



QUARTER RESERVOIRS

Part No.	Description	Capacity	Packaging
372790	Sterile, Polypropylene	40 mL	48/case
534680	Sterile, Polypropylene, Nonpyrogenic	40 mL	48/case
372792	Sterile, Polypropylene, Divided by Width	19 mL/section	48/case
372788	Sterile, Polypropylene, Divided by Length	19 mL/section	48/case



FRAME FOR RESERVOIRS

Part No.	Description	Capacity	Packaging
372795	—	—	1 each



Each frame can accommodate up to two (2) half reservoirs or four (4) quarter reservoirs. Full reservoirs do not require a reservoir frame.

Biomek Labware and Accessories

For use with Biomek Automated Workstations.

BIOMEK TUBE RACK

Part No.	Description	Color	Packaging
373661	24-Position	Black	1 each



This 24-Position Tube Rack holds various sizes of glass, polystyrene, and polypropylene tubes, Microfuge tubes, and cryovials. Use inserts to ensure proper tube fit.

BIOMEK TUBE RACK INSERTS

Part No.	Description	Color	Packaging
373699	10 mm Diameter	Black	25/case
373696	11 mm Diameter (Securely holds 1.5 mL Microfuge tube flip cap in place)	White	25/case
373698	12 mm Diameter	Red	25/case
373697	13 mm Diameter	Blue	25/case



1.5 mL MICROCENTRIFUGE TUBES

Part No.	Description	Color	Packaging
356090	Polypropylene	Clear	500/case
356091	Polypropylene	Blue	500/case
356092	Polypropylene	Green	500/case
356093	Polypropylene	Yellow	500/case
356094	Polypropylene	Orange	500/case
357448	Polypropylene	Natural	500/case



Microcentrifuge Tubes, with 11 mm inserts (Part No. 373696), fit into the Biomek 24-Position Tube Rack (Part No. 373661).

BIOMEK CAP MATS

Part No.	Description	Color	Packaging
267002	Non-sterile	Natural	12/case
267005	Sterile	Natural	12/case

Tightly seal 96 Round Deep-Well Microplates (1 mL). Research-grade silicone creates a barrier to minimize moisture exchange. Mats are alphanumerically labeled.

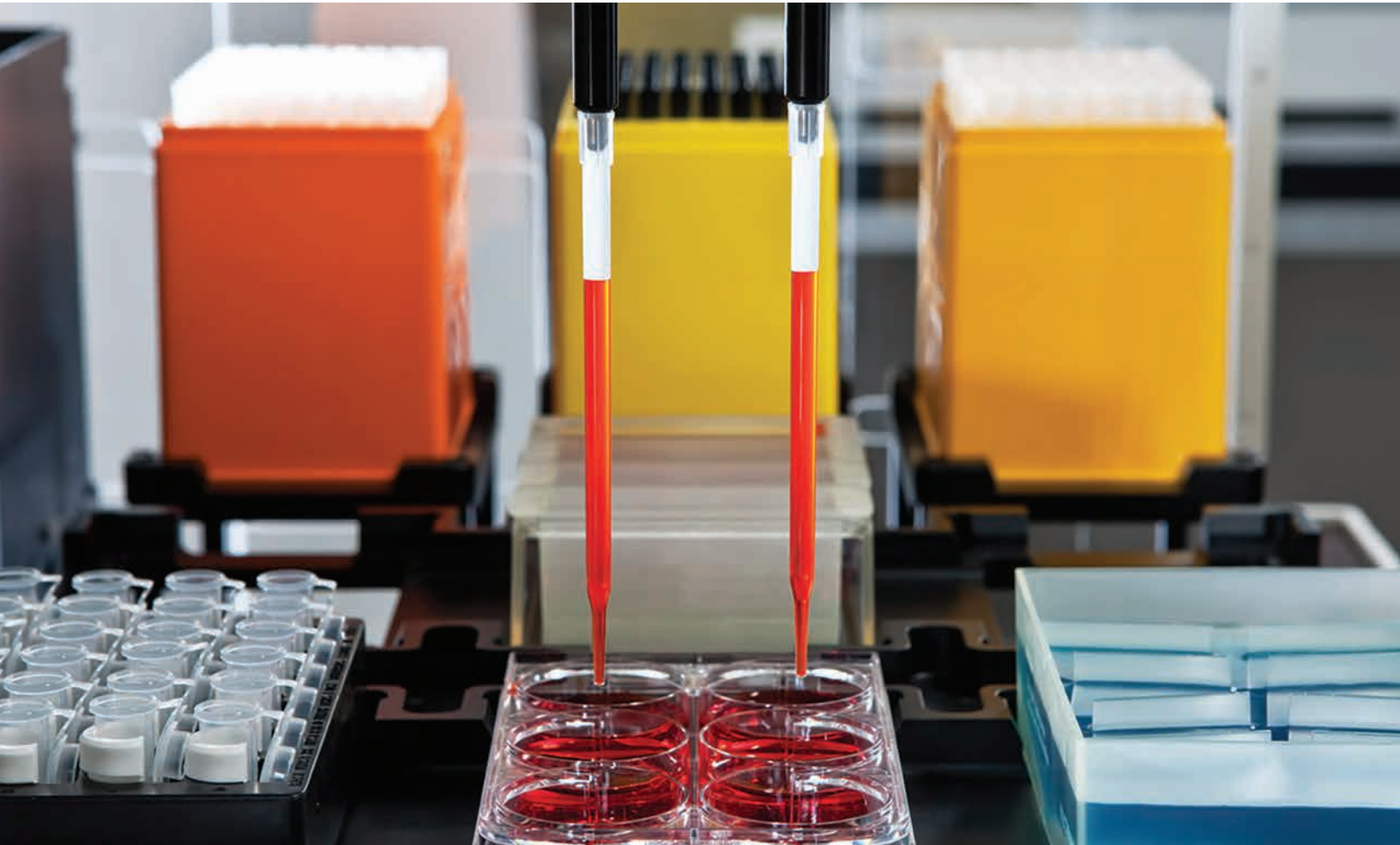


BIOMEK ALUMINUM FOIL SEALS

Part No.	Description	Packaging
538619	Aluminum Foil Seals	100/case
267691	Aluminum Foil Seals	50 cases, 100/case
538618	Roller for Aluminum Foil Seals	1 each



Use roller (Part No. 538618) to ensure complete plate sealing.





A global presence. Focused on individuals.

Our innovations happen behind the scenes. Yet we touch people the world over by developing, manufacturing and marketing discovery systems and products that improve human health.

For over 75 years, we've been building a global reputation in hospitals, labs, and universities, where our life science research instruments are relied upon to perform vital roles day in and day out.

Whether helping to solve complex biological problems, investigate the causes of disease, or find potential new cures, Beckman Coulter is focused on innovations that ultimately lead to healthier lives.

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