



50 µl Filter Tips for Beckman Coulter®



Product Highlights

- Tips suitable for Biomek[®] i-Series Biomek[®] FX Biomek[®] NX Biomek[®] 3000 Biomek[®] 4000 Multimek[®]
- Engineered to the same specifications as the original equipment manufacturers' tips to ensure compatibility and a consistent fit.
- Certified RNase, DNase, DNA and PCR Inhibitor free
- Compatible with AP96, SPAN-8, MP20, MP200
- No special set-up required!

Product Applications

PCR Setup
Assay-Setup
Serial Dilutions
Distributing Reagents
Sample or Reagent Transfer

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbHNeuer Höltigbaum 38
22143 Hamburg

22143 Hamburg Email: info@starlab.de







General Data

Art. No.	See variations
Sterile	Yes
Filter tip	Filter
Volume	50 μl
Rack Style	Orange SBS Rack
Head	AP96, SPAN-8, MP20, MP200
For use with	Beckman Coulter [®]

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH Neuer Höltigbaum 38

22143 Hamburg Email: info@starlab.de







More informations about 50 µl Filter Tips for Beckman Coulter®

Racked, robotic tips suitable for Biomek i-Series • Biomek FX • Biomek NX • Biomek 3000 • Biomek 4000 • Multimek

Engineered to the same specifications as the original equipment manufacturers' tips to ensure compatibility and a consistent fit. Don't risk having your time and results compromised with defective materials and poor performance!

Certified free of RNase, DNase, DNA and PCR Inhibitors. Tested Pyrogen free.

Quality control is the essential factor which gives you the freedom to walk away from your automated workstation and get on with other tasks. You need the assurance that the tip will not let you down. STARLAB robotic tips are put through stringent and thorough testing. Every lot of tips is subject to an array of demanding tests, from the geometry of the tip itself to automation-specific requirements such as clean ejection from the liquid handling head. Every lot is required to meet or exceed the parameters necessary to give you that confidence to walk away.

Tips are tested on the original robotic equipment so there is no doubt they will perform to the same requirements as the disposables from the robot manufacturer themselves.

No special set-up required! STARLAB robotic tips require no instrument hardware of software adjustment, thereby providing a simple, safe and direct high-performance substitute.

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH Neuer Höltigbaum 38 22143 Hamburg Email: info@starlab.de







All Variations

PRODUCT NAME		PACKAGING SIZE	ART. NO.
V	50 µl Filter Tip for Beckman Coulter®, Racked (Sterile) Pack Size: 960 Tips (10 Racks × 96 Tips) Create PDF Data Sheet	960 Tips (10 Racks × 96 Tips)	E1076-2418

STARLAB reserves the right to make changes at any time and without prior notice. The content and design of this PDF are protected by national and international copyright law and are the property of STARLAB International GmbH. Any duplication, editing, distribution and any kind of use and utilization of this PDF content in electronic systems, online media and / or libraries or similar databases requires the prior consent of STARLAB International GmbH.

Starlab International GmbH Neuer Höltigbaum 38

22143 Hamburg Email: info@starlab.de

