

Produktinformation



Forschungsprodukte & Biochemikalien



Zellkultur & Verbrauchsmaterial



Diagnostik & molekulare Diagnostik



Laborgeräte & Service

Weitere Information auf den folgenden Seiten! See the following pages for more information!



Lieferung & Zahlungsart

siehe unsere Liefer- und Versandbedingungen

Zuschläge

- Mindermengenzuschlag
- Trockeneiszuschlag
- Gefahrgutzuschlag
- Expressversand

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Corning® Rocker Cell Culture Bag

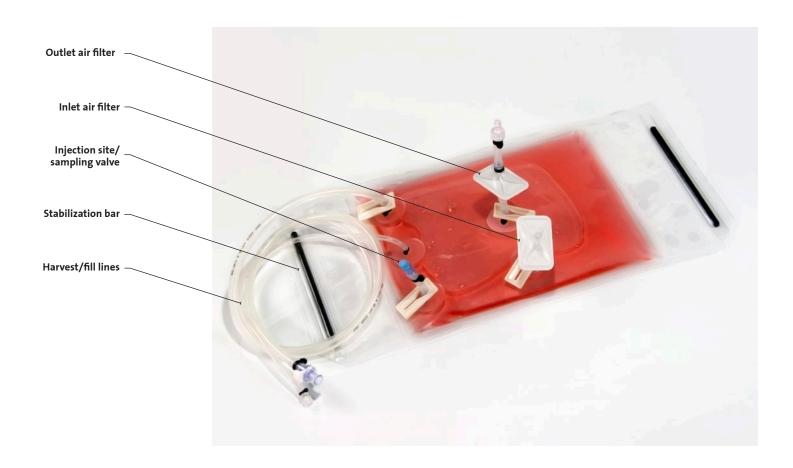


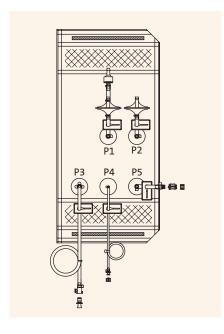
Corning® single-use rocker cell culture bags feature a multi-layered film with an inert PE (Polyethylene) fluid contact layer. The bag is designed for use with commercial rocking-motion bioreactor chambers. Corning offers this single-use cell culture bag in 2L to 50L configurations. The bag dimensions, port locations, and stability bars located on each side, allow commercially available bioreactors to accommodate the cell culture bag.

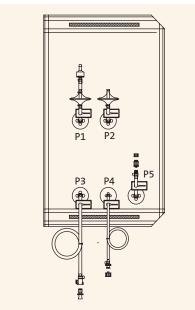
The rocking-motion of the bioreactor platform creates effective, non-invasive mixing of the cell culture/media with efficient gas transfer. Rocking-motion prevents cells from settling at the bottom of the rocker cell culture bag while generating large amounts of recombinant protein in both mammalian and insect cell lines.

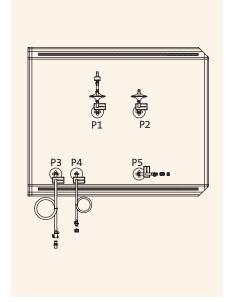
Features

- Provides non-invasive mixing of the cell culture/media with efficient gas transfer
- ▶ Eliminates the risk of cross-contamination
- Used for basic research to large-scale cell culture applications
- Available in the following sizes: 2L, 10L, 20L, 22L, and 50L









Corning® Rocker Bags

2L Rocker Bag

Cat. No.	Description	Dimensions	Film Type	Unit Size	Qty
91-200-80	Rocker Bag	22.25" x 10.75"	EVOH/ULDPE	2L	1
Port Configu	ration				
Check valve with 1/4" barb P1 Pall 8004022 filter 2" length 3/16" I.D. x 3/8" O.D. PCMGS tube					

Pall 8004022 filter

2" length 3/16" I.D. x 3/8" O.D. PCMGS tube

Female MPC connector with 1/4" barb

P3 Male MPC plug

40" length 1/4" I.D. x 7/16" O.D. chemically resistant, heat sealable flexible tube

Female Luer with 1/4" barb

P4 Male Luer plug

40" length 1/8" I.D. x 1/4" O.D. chemically resistant, heat sealable flexible tube

Female Luer with 1/4" barb

P5 Swabbable valve

Male Luer plug without stem

10L Rocker Bag

Cat. No.	Description	Dimensions	Film Type	Unit Size	Qty
91-200-79	Rocker Bag	22" x 13"	EVOH/ULDPE	10L	1

Port Configuration

Check valve with 1/4" barb

P1 Pall 8004022 filter

2" length 3/16" I.D. x 3/8" O.D. PCMGS tube

Pall 8004022 filter

2" length 3/16" I.D. x 3/8" O.D. PCMGS tube

Female MPC connector with 1/4" barb

P3 Male MPC plug

40" length 1/4" I.D. x 7/16" O.D. chemically resistant, heat sealable flexible tube

Female Luer with 1/4" barb

P4 Male Luer plug

40" length 1/8" I.D. x 1/4" O.D. chemically resistant, heat sealable flexible tube

Female Luer with 1/4" barb

P5 Swabbable valve

Male Luer plug without stem

20L Rocker Bag

Cat. No.	Description	Dimensions	Film Type	Unit Size	Qty
91-200-78	Rocker Bag	26" x 22"	EVOH/ULDPE	20L	1

Port Configuration

Check valve with 1/4" barb

P1 Pall 8004022 filter

2" length 3/16" I.D. x 3/8" O.D. PCMGS tube

Pall 8004022 filter

2" length 3/16" I.D. x 3/8" O.D. PCMGS tube

Female MPC connector with 1/4" barb

P3 Male MPC plug

40" length 1/4" I.D. x 7/16" O.D. chemically resistant, heat sealable flexible tube

Female Luer with 1/4" barb

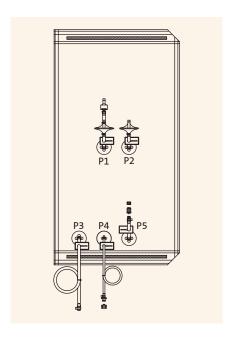
P4 Male Luer plug

40" length 1/8" I.D. x 1/4" O.D. chemically resistant, heat sealable flexible tube

Female Luer with 1/4" barb

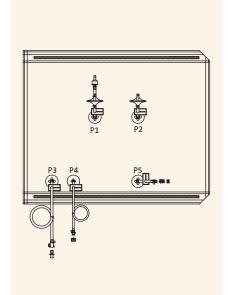
P5 Swabbable valve

Male Luer plug without stem





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Cat.	No.	Description	Dimensions	Film Type	Unit Size	Qty		
91-200-92		Rocker Bag	28.25" x 15.063"	EVOH/ULDPE	22L	1		
Por	t Configura	ation						
P1	Check valve with 1/4" barb Pall 8004022 filter 2" length 3/16" I.D. x 3/8" O.D. PCMGS tube							
P2	Pall 8004022 filter 2" length 3/16" I.D. x 3/8" O.D. PCMGS tube							
P3	Plug with 1/4" barb Male MPC plug 48" length 1/4" I.D. x 7/16" O.D. chemically resistant, heat sealable flexible tube							
P4	Female Luer with 1/4" barb Male Luer plug 48" length 1/8" I.D. x 1/4" O.D. chemically resistant, heat sealable flexible tube							
P5	Swabba	Luer with 1/4" bable valve er plug without :						



50L Rocker Bag

Description

Cat. No.

91-2	200-81	Rocker Bag	29.25" x 28.25"	EVOH/ULDPE	50L	1		
Port	Configur	ation						
P1	Check valve with 1/4" barb Pall 8004022 filter 2" length 3/16" I.D. x 3/8" O.D. PCMGS tube							
P2	Pall 8004022 filter 2" length 3/16" I.D. x 3/8" O.D. PCMGS tube							
P3	Female MPC connector with 1/4" barb Male MPC plug 40" length 1/4" I.D. x 7/16" O.D. chemically resistant, heat sealable flexible tube							
P4	Female Luer with 1/4" barb Male Luer plug 40" length 1/8" I.D. x 1/4" O.D. chemically resistant, heat sealable flexible tube							
P5	Swabba	Luer with 1/4" b ble valve er plug without						

Dimensions

Film Type

Unit Size

Qty

 $For more specific information on claims, visit the Certificates page at {\color{red} www.corning.com/lifesciences}.$

Warranty/Disclaimer: Unless otherwise specified, all products are for research use only. Not intended for use in diagnostic or therapeutic procedures. Not for use in humans. Corning single-use containers are not intended for use in parenteral applications. Corning Life Sciences makes no claims regarding the performance of these products for clinical or diagnostic applications.



www.corning.com/lifesciences/solutions

At Corning, cells are in our culture. In our continuous efforts to improve efficiencies and develop new tools and technologies for life science researchers, we have scientists working in Corning R&D labs across the globe, doing what you do every day. From seeding starter cultures to expanding cells for assays, our technical experts understand your challenges and your increased need for more reliable cells and cellular material.

It is this expertise, plus a 160-year history of Corning innovation and manufacturing excellence, that puts us in a unique position to offer a beginning-to-end portfolio of high-quality, reliable cell culture consumables.

For additional product or technical information, visit **www.corning.com/lifesciences** or call 800.492.1110. Outside the United States, call +1.978.442.2200 or contact your local Corning sales office.

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