



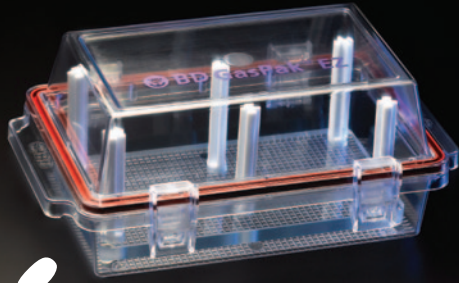
BD GasPak™ EZ Gas Generating Systems

Unbeatable Convenience in a Complete Integrated System



BD

Helping all people
live healthy lives



In the late 1960s BD launched the first commercial system for environmental generation – BD GasPak jars and envelopes. This innovative line eliminated the need for vacuum pumps, gas tanks, nanometers and measure release valves required at that time to create an appropriate growth environment for microorganisms. Over the next 35 years BD continually introduced innovative products in response to our customers' evolving needs – including BD GasPak Plus envelopes, BD GasPak Pouch System, BD Bio-Bag™ Systems, anaerobic and CO₂ indicators, BD GasPak EZ Container and Pouch Systems and a complete line of accessories. BD continues to build on the history and innovation with the addition of the BD GasPak with indicator product line.

Today, in keeping with our history of innovation, BD is pleased to present the BD GasPak™ EZ Gas Generating System, now available with a Small Incubation Container and Rack. The BD GasPak EZ System represents the first complete, integrated system for rapid, waterless and catalyst-free gas generation.

3 Easy Steps...



Place inoculated BD BBL™ plates in the BD GasPak EZ Petri dish rack and lower rack into BD GasPak EZ Incubation Container.



Place inoculated plates inside resealable pouch.



Remove appropriate number of BD GasPak EZ Gas Generating Sachets and place in container. (Use one BD BBL Anaerobe Sachet with Indicator when using the BD GasPak EZ Anaerobic System.)



Insert BD GasPak EZ Gas Generating Sachet.



Latch BD GasPak EZ Incubation Container lid in place and incubate for culture.



Seal pouch by pressing zipper together and incubate for culture.



Container System

BD GasPak EZ Container Systems offer waterless, catalyst-free convenience for use in the innovative new BD GasPak EZ Incubation Containers or the original GasPak 100 or GasPak 150 jars. The BD GasPak EZ Gas Generating Container Sachets produce anaerobic, microaerophilic (reduced oxygen) or CO₂ enriched environments.

Container System Features

- Three BD GasPak EZ Incubation Container Sizes (10, 15 and 30 Petri dish capacity)
 - > Now available in a smaller size!
 - > Small BD GasPak EZ Incubation Container and Rack eases lab workflow
 - Allows for greater flexibility in loading the desired amount of plates or tubes (holds 10 plates)
 - No need to wait to fill a larger container to start incubation of plates
 - > Small size minimizes storage space and cost
 - > Containers are non-breakable and chemical resistant for maximum safety
 - > Easy-close latches assure a secure, airtight seal
 - > Removable Petri dish racks ease workflow
 - > Containers are customized to hold standard test tube racks for greater convenience
- BD GasPak EZ Sachets are designed for use in both the new BD GasPak EZ Containers and the original BD GasPak 100 and BD GasPak 150 jars
- Sachets require no water or catalyst for activation
- Sachets are engineered to provide rapid gas generation to support bacterial growth
- Anaerobe sachet has indicator attached, eliminating a step to increase lab efficiency and save time

Pouch System

BD GasPak EZ Pouch Systems offer the convenience of pouches integrated into complete kits with everything you need to generate a pouch based anaerobic, microaerophilic or CO₂ enriched environment.

Pouch System Features

- A complete gas generator kit – pouches, sachets and indicators are all provided
- Large pouch capacity
 - > One to four Petri dish capacity for Anaerobe Pouch System
 - > Two Petri dish capacity for CO₂ and Campylobacter Pouch Systems
- One-step resealable pouch
No sealing bars needed
- Custom multi-layer plastic pouch material preserves environmental integrity for maximum performance
- Sachets require no water or catalyst for activation
- Sachets are engineered to provide rapid gas generation
- Anaerobe sachets have indicator attached

BD GasPak™ EZ Gas Generating Systems

**BD GasPak™ EZ Small Incubation Container
10 Plates260002**

**BD GasPak™ EZ Standard Incubation Container
15 Plates.260671**

**BD GasPak™ EZ Large Incubation Container
30 Plates.260672**

**BD GasPak™ EZ Anaerobe Container System
Sachets with Indicator
20 Sachets Per Box260001**

**BD GasPak™ EZ Anaerobe Container
System Sachets
20 Sachets Per Box260678**

**BD GasPak™ EZ CO₂ Container System Sachets
20 Sachets Per Box260679**

**BD GasPak™ EZ Campy Container
System Sachets
20 Sachets Per Box260680**

**BD GasPak™ EZ Anaerobe Pouch System
20 Sachets, Resealable Pouches w/indicator . 260683**

**BD GasPak™ EZ CO₂ Pouch System
20 Sachets and Resealable Pouches.260684**

**BD GasPak™ EZ Campy Pouch System
20 Sachets and Resealable Pouches.260685**

**BD GasPak™ EZ Small Incubation Container Rack
Holds 8-10 Petri Dishes260003**

**BD GasPak™ EZ Standard Incubation
Container Rack
Holds 15-18 Petri Dishes260673**

**BD GasPak™ EZ Large Incubation Container Rack
Holds 30-33 Petri Dishes260674**

**BD BBL™ GasPak™ Dry Anaerobic Indicator Strips
Package of 100.271051**

BD BBL™ GasPak™ 100 System260626

**BD BBL™ GasPak™ 150 Large Anaerobic System
.260628**

Complete Solutions for Anaerobic, Campylobacter and CO₂ Enriched Testing

- BD BBL™ Prepared Plated Media
 - CDC Anaerobe Agar
 - Brucella Agar
 - Campylobacter Agar w/ 5 Antimicrobics
- BD Vacutainer® Anaerobic Specimen Collector
- BD BBL™ Port-A-Cul™ Anaerobic Transport Systems
- BD BBL™ CultureSwab™ MaxV
- BD BBL™ CultureSwab™ Plus Collection and Transport Systems
- BD GasPak™ EZ Gas Generating Systems
- BD Bio-Bag™ Disposable Environmental Chambers
- Indicators
 - Anaerobic and CO₂ indicator strips
- BD BBL™ Crystal™ Anaerobe ID Kit



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