BD GasPak™ EZ Products

BD GasPak™ EZ Container Systems

Cat. No.	Size	Description
260671 260672	Standard Large	**BD GasPak™ EZ - Incubation Container** BD GasPak™ EZ Container Systems offer waterless, catalyst-free convenience for use in producing anaerobic, microaerophilic or CO_2-enriched environments. Available in two convenient sizes, BD GasPak™ Incubation Containers are constructed of non-breakable, chemical resistant material designed to maintain a desired environment throughout incubation. 260671: Standard Incubation Container; holds up to 15/18 Petri dishes. 260672: Large Incubation Container; holds up to 30/33 dishes.
260673 260674	Standard Large	**BD GasPak™ EZ - Container Rack** Removable BD GasPak™ EZ Container Racks are available to secure Petri dishes and ease workflow. 260673: The STANDARD Rack is designed to hold up to 18 Petri dishes. 260674: The LARGE Rack is designed to hold up to 33 dishes.

BD GasPak™ and GasPak™ EZ Gas Generating Sachets

Cat. No.	Size	Description
260678	20 sachets	**BD GasPak™ EZ - Anaerobe Container System Sachets** BD GasPak™ EZ Container System Sachets are sold in packages of 20 sachets and are available for the generation of anaerobic, microaerophilic or CO_2 enriched environments. The sachets are activated immediately upon opening of the outer foil packaging and do not require the addition of water or catalyst. Contains 20 anaerobe container sachets. For use in GasPak™ EZ, GasPak™ 100 and GasPak™ 150 containers and the GasPak™ EZ Pouch System.
260001	20 sachets	**BD GasPak™ EZ Anaerobe Container System Sachets with Indicator** Anaerobic gas generation sachet. No water or catalyst needed, sachet is activated upon removal from its foil wrapper. An anaerobic indicator is attached to the pouch which is white when reduced and blue when oxidised. For use in GasPak™ EZ, GasPak™ 100 and GasPak™ 150 containers and the GasPak™ EZ Pouch System.
260679	20 sachets	**BD GasPak™ EZ - CO_2 Container System Sachets** For the generation of CO_2 enriched environments. No water or catalyst needed. For use in GasPak™ EZ, GasPak™ 100 and GasPak™ 150 containers and the GasPak™ EZ Pouch System.
260680	20 sachets	**BD GasPak™ EZ - Campy Container System Sachets** For the generation of microaerophilic environments. No water or catalyst needed. For use in GasPak™ EZ, GasPak™ 100 and GasPak™ 150 containers and the GasPak™ EZ Pouch System.

BD Gaspak™ 100 and 150 Systems

Cat. No.	Size	Description
260626 260628	Small Large	**BD GasPak™ Complete Systems** Small container: BD GasPak™ 100 System. Consists of polycarbonate jar, lid with "O" ring gasket, improved clamp/thumbscrew assembly and catalyst reaction chamber, two catalyst charges, one rack and one tube holder. Holds up to 12 plates and uses 1 gas generating sachet. Large container: BD GasPak™ 150 System. Consists of polycarbonate jar (nonvented), lid assembly with "O" ring gasket and catalyst reaction chambers (3 each), ten catalyst charges, one rack and one tube holder. Holds up to 36 plates and uses 3 gas generating sachets.

BD GasPak™ 100 Accessories

Cat. No.	Size	Description
260411	1	**BD GasPak™ 100 - Lid** With improved clamp/thumbscrew assembly, "O" ring gasket, and catalyst reaction chamber, with two catalyst charges.
260637	1	**BD GasPak™ 100 - Lid without O-Ring** Without clamp screw, catalyst reaction chamber or catalyst charges.
260463	1	**BD GasPak™ 100 - Polycarbonate Jar without Lid**
260413	1	**BD GasPak™ 100 - "O" Ring Gasket**
270303	10	**Catalyst Replacement Charges**
260414	1	**BD GasPak™ 100 - Improved Clamp/Thumbscrew Assembly**

BD GasPak™ 150 Accessories

Cat. No.	Size	Description
260610	1	**BD GasPak™ 150 - Lid Assembly** Consists of outer lid and thumb screw, inner lid, large "O" ring gasket, three catalyst reaction chambers and six catalyst charges.
270124	1	**BD GasPak™ 150 - Inner Lid** Without outer lid and thumbscrew, catalyst reaction chambers or catalyst charges.
260607	1	**BD GasPak™ 150 - Anaerobic Jar without Lid (Large)**

BD GasPak™ and BD Bio-Bag™ Pouch Systems

BD GasPak™ EZ Pouch Systems

Cat. No.	Size	Description
260683	20 pouches	**BD GasPak™ EZ - Anaerobe Pouch System** BD GasPak™ EZ Pouch Systems offer the convenience of pouches integrated into a complete kit with everything you need to generate a pouch based anaerobic, microaerophilic or CO_2-enriched environment. Anaerobic indicators are provided with the BD GasPak™ EZ Anaerobic Pouch System. The BD GasPak™ EZ Pouch Systems feature one-step re-sealable pouches, which have been specially designed to maximise the preservation of the desired environment throughout incubation. The system is also waterless and catalyst free, it contains: 20 sachets 20 re-sealable pouches 20 Dry Anaerobic Indicators
260684	20 pouches	**BD GasPak™ EZ - CO_2 Pouch System** For the generation of CO_2 enriched environments. Containing 20 sachets and 20 re-sealable pouches.
260685	20 pouches	**BD GasPak™ EZ - BD CampyPouch™ System** For the generation of microaerophilic environments. Contains 20 sachets and 20 re-sealable pouches.

BD Anaerobic Systems - Accessories

Anaerobic Indicators

Cat. No.	Size	Description
271051	100 strips	**BD GasPak™ - Dry Anaerobic Indicator Strips** Contains a dry indicator pad that changes from blue to colourless in the absence of oxygen.
271055	50 strips	**BD GasPak™ - CO_2 Indicator Strips** CO_2 Indicator Reagent Droppers: Indicates when an ideal carbon dioxideenriched environment has been achieved.