



Stock Code
834589

◎JET · Head Quarter

No.1 DouTang Road, YongHe Development Zone, Guangzhou, China 511356

Guangzhou Jet Bio-Filtration Co., Ltd.

Tel: +86-20-32811888 Fax: +86-20-32811888

E-mail: jetbiofil@jetbiofil.com

◎JET · South America Office

Gral. Alvear 123, 1° of. 5 Lomas de Zamora (B1832BVC),

Buenos Aires, Argentina

Tel : (+5411) 42921611

E-mail : info@apbiotech.com.ar www.apbiotech.com.ar

◎JET · Europe Office

Artesanos, 7 28660 Boadilla – Madrid (Spain)

Tel : +34 91 7280810 Fax : +34 91 7294454

lab@controltecnica.com www.controltecnica.com

◎JET · US Office

1551 South Acottsdale Court Suirt 200, Elgin IL, 60123

Tel : +8057667534 E-mail : Dannie@jetbiofil.com

◎JET · Korea Office

DAIHAN Bidg., 24-4, sangwolgok-dong, Seongbuk-gu, Seoul, Korea

Tel : 82-33-737-7513/7516 Fax : +82-33-737-7509/7529

E-mail : jacechoi@daihansci.co.kr

◎JET · Japan Office

32-206 Mibuaiai-cho, Nakagyo-ku Kyoto-city, Kyoto 604-8812

Tel : +81-75-334-282 Fax : +81-75-822-2194

E-mail : kooki@jc5.so-net.ne.jp

◎JET · Israel Office

16 Hashmelai st. Emek Sara, Be'er Sheva, HaDarom, Israel, 8487419

Tel : 972-8-6280210 Fax : 972-8-6280801

E-mail : sales@romical.com

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WWW.JETBIOFIL.COM

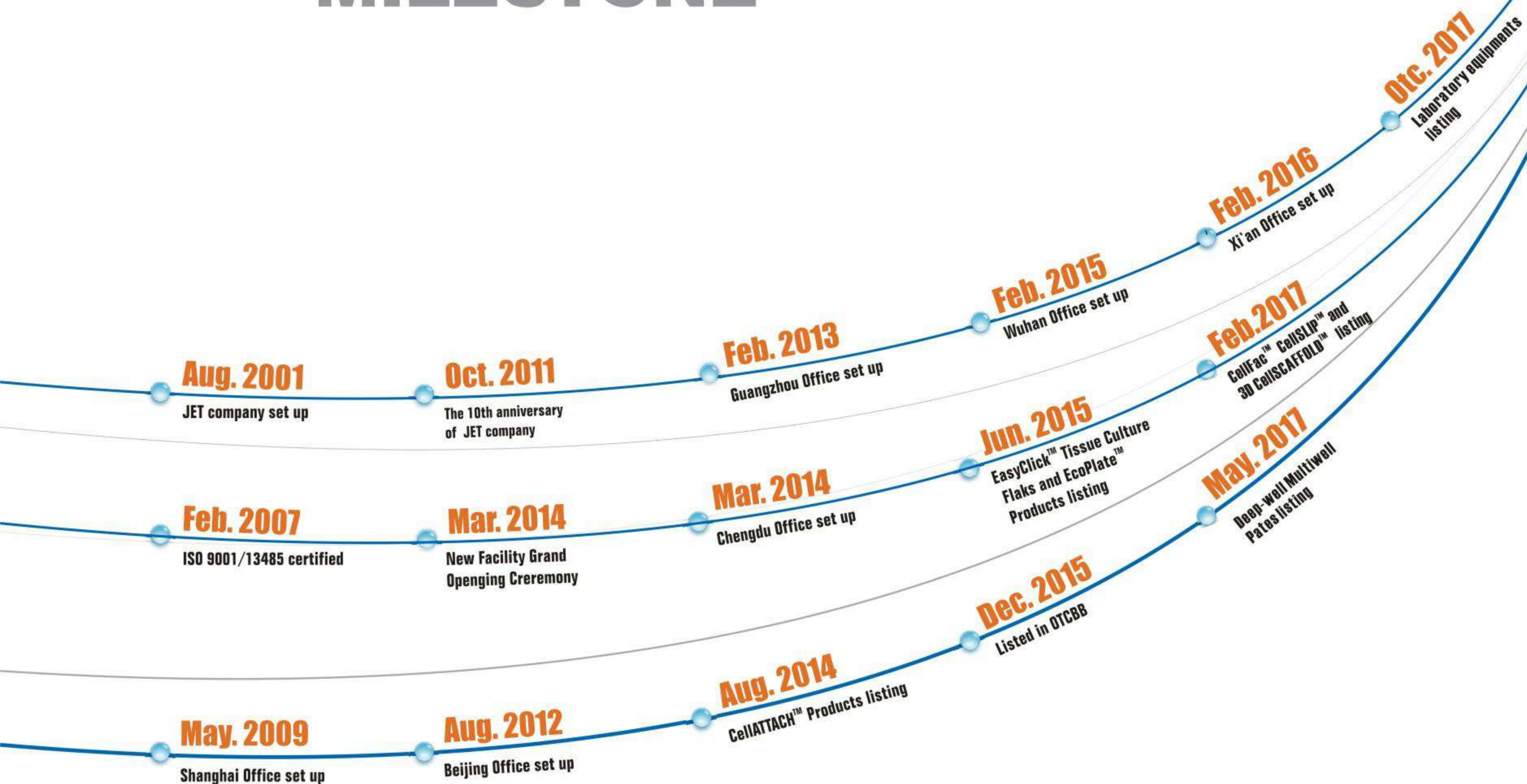
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CATALOGUE



ENTERPRISE MILESTONE



COMPANY INTRODUCTION

Guangzhou Jet Bio-Filtration Co; Ltd. was found in 2001 and is a well-known company in China involving R&D, manufacturing and sales of laboratory consumable products. It covers an area of 22,468m² in the scenic Science City. So far, the company has distributors in more than 50 countries all around the world, including America, Japan, Canada, Germany, Australia and Korea. It has set up offices in several domestic cities like Shanghai, Beijing, Chengdu, Wuhan and Guangzhou. Its main products include laboratory consumables (pipettes, tissue culture products, centrifuge tubes, filtration products etc...), analyzer, lab equipment, reagent and culture medium, which have all been certified by ISO 9001/13485 and CE quality management system. Our goal is to provide innovative solutions and premier service and maximize customer value.

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Cell and Tissue Culture Flasks

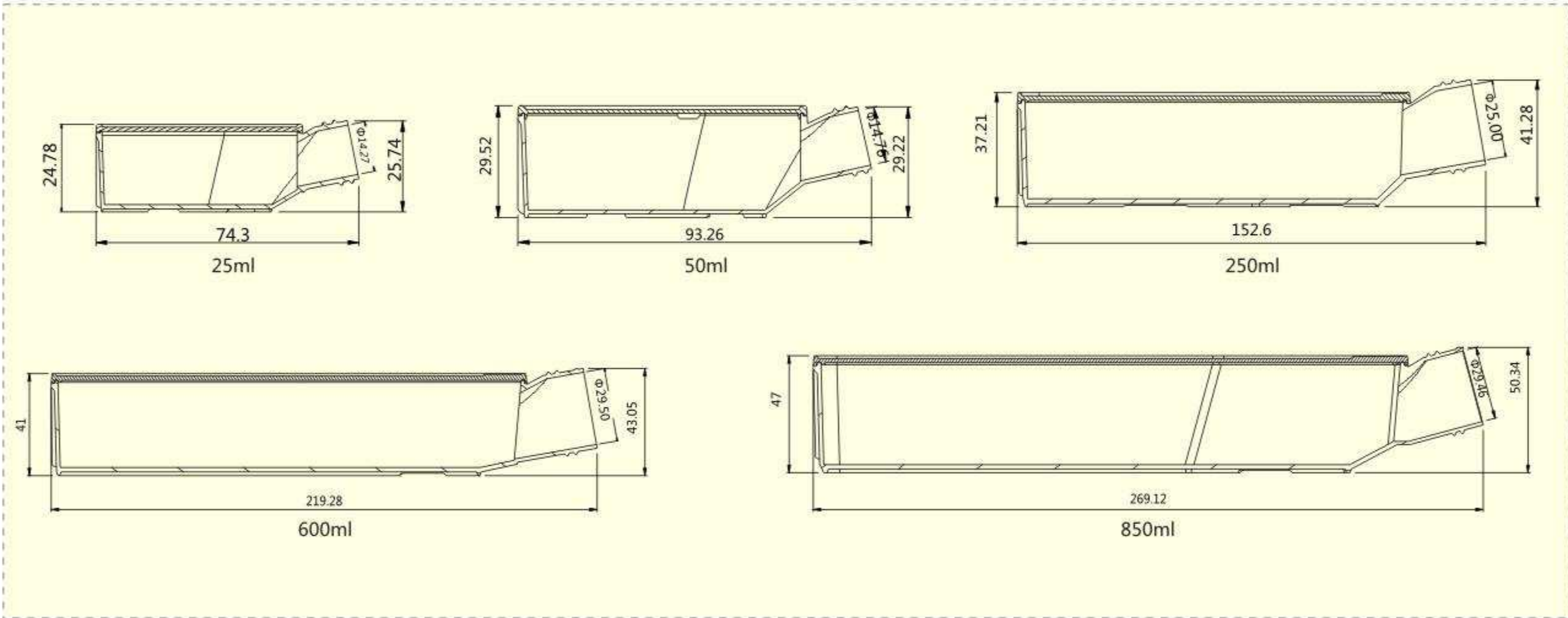
Cell and Tissue Culture Flasks are perfect for cell growth and cell yields aim on little and medium input volume

- ★ Available with 5 different growth areas of 12.5cm², 25cm², 75cm², 182cm², 300cm²
- ★ Available in surface-treated or Non-treated
- ★ Flasks surface is flat and free from striation to maximize usable growth area
- ★ 2 different cap styles can be used in both open and closed systems
- ★ Innovative angled neck design offers good pipet and cell scraper access in
- ★ Upper triangular and wider base shape provides stability
- ★ Protrudent ridge on the back side of the flask makes it easy for stacking
- ★ Special area near the neck for easy mark writing
- ★ Both flask sides have engraved graduation
- ★ Strict integrity tested
- ★ Sterilized by gamma irradiation
- ★ DNase/RNase-free and Non-pyrogenic



Ordering Information

- ★ Vacuum Package in durable zip resealable self-standing plastic bags that allow flasks to remain upright and reduce contamination
- ★ Every package bag is labeled with lot number for quality traceability



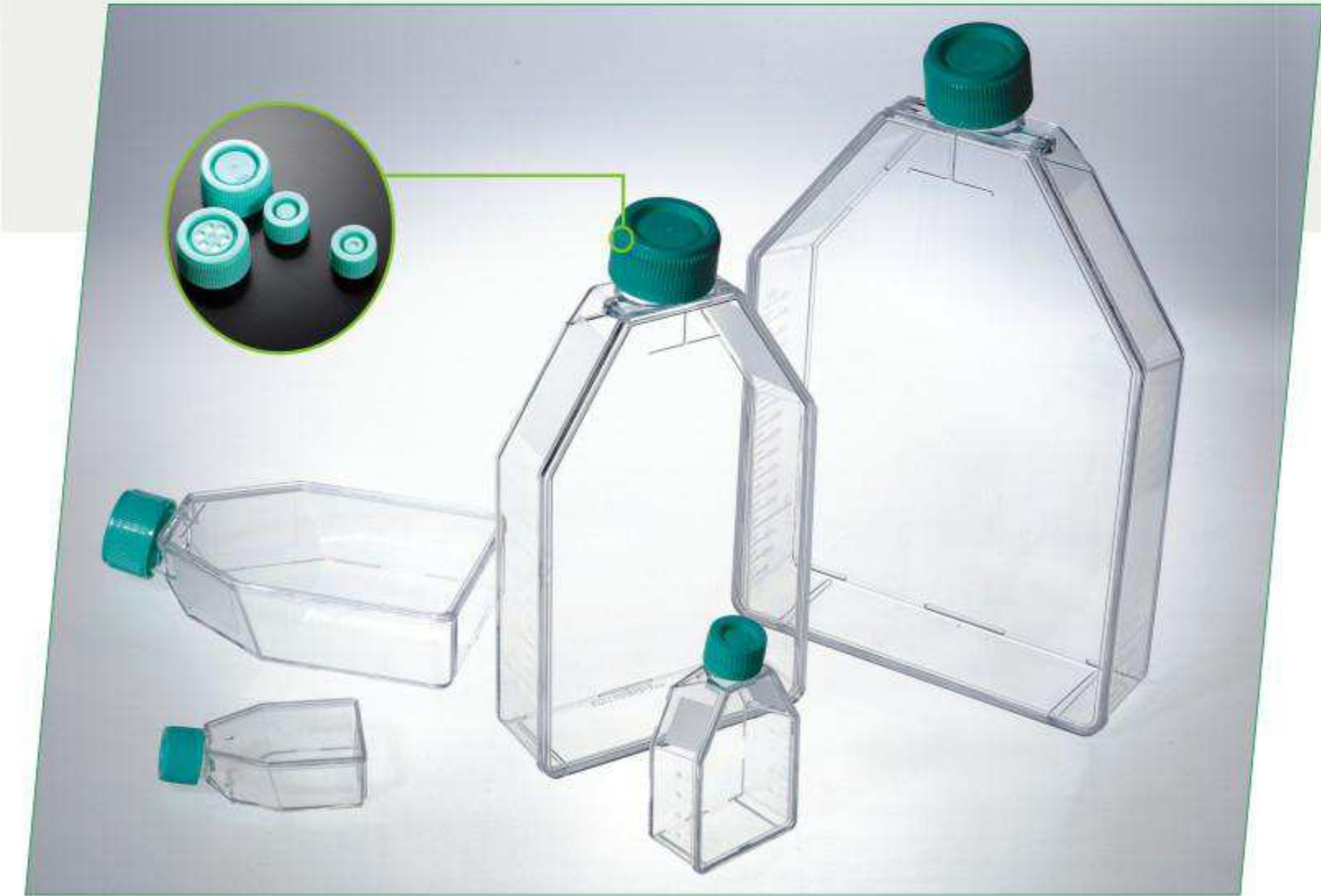
Cat.No.	Volume(ml)	Surface Type	Working Volume(ml)	Cap Styles	Sterile	Qty.per bag/case
TCF001025	25	General, Non-treated	20	Standard	Y	10/200
TCF002025	25		20	Vent	Y	10/200
TCF001050	50		40	Standard	Y	10/200
TCF002050	50		40	Vent	Y	10/200
TCF001250	250		175	Standard	Y	5/100
TCF002250	250		175	Vent	Y	5/100
TCF001600	600		400	Standard	Y	5/40
TCF002600	600		400	Vent	Y	5/40
TCF001850	850		800	Standard	Y	3/18
TCF002850	850		800	Vent	Y	3/18

Cat.No.	Volume(ml)	Surface Type	Appro.Cell Growth Area(cm ²)	Cap Styles	Sterile	Qty.per bag/case
TCF011025	25	Standard, Surface treated	12.5	Standard	Y	10/200
TCF012025	25		12.5	Vent	Y	10/200
TCF011050	50		25.0	Standard	Y	10/200
TCF012050	50		25.0	Vent	Y	10/200
TCF011250	250		75.0	Standard	Y	5/100
TCF012250	250		75.0	Vent	Y	5/100
TCF011600	600		182.0	Standard	Y	5/40
TCF012600	600		182.0	Vent	Y	5/40
TCF011850	850		300.0	Standard	Y	3/18
TCF012850	850		300.0	Vent	Y	3/18

600ml Tissue Culture Extended Flasks

Cat.No.	Volume(ml)	Surface Type	Working Volume(ml)	Cap Styles	Sterile	Qty. per bag/case
TCF101600	600	General, Non-treated	500	Standard	Y	5/40
TCF102600	600		500	Vent	Y	5/40

Cat.No.	Volume(ml)	Surface Type	Appro.Cell Growth Area(cm ²)	Cap Styles	Sterile	Qty. per bag/case
TCF111600	600	Standard, Surface Treated	182.0	Standard	Y	5/40
TCF112600	600		182.0	Vent	Y	5/40



Plug Sealing Caps:

Standard polyethylene caps can be used in closed systems, providing a liquid and gas sheer seal. But it can be simply unscrew the cap one quarter of a turn, this cap can also be used in open system.

Vented Caps:

Vented polyethylene caps contain a 0.22µm hydrophobic filter to allow gas exchange and minimize risk of cross-contamination.