

2019

JoJo
Life Science



NEST[®]

PRODUCT CATALOGUE

.....
Your Best Choice For Laboratory Consumables

www.jojo-ls.de – info@jojo-ls.de

Centrifuge Tubes



Feature

- Meet the requirements of analytical level
- High strength non-toxic materials, raw material comply with USP VI requirements
- Printed clear graduations with marking area
- PP for the tube and HDPE for the cap
- One-hand operation design
- Sterilized by E-Beam
- DNase, RNase and pyrogen free

Centrifuge Tubes, Premium

- Meet the requirements of analytical level
- High strength non-toxic materials
- Raw material comply with USP VI requirements

Cat.No.	Volume (mL)	Color	Max.RCF(xg)	Type	Packaging	/Pack	/Case
601001	15	Clear	12,000	Premium	PS Rack	50	500
601002	15	Clear	12,000	Premium	Bulk	50	500
602001	50	Clear	12,000	Premium	PS Rack	25	500
602002	50	Clear	12,000	Premium	Bulk	25	500
601201 ▲	15	Amber	12,000	Premium	PS Rack	50	500
602201 ▲	50	Amber	12,000	Premium	PS Rack	25	500



▲ Make To Order

Cell Strainers

Cat.No.	Spec (um)	Color	Sterile	/Case
258369	40	Blue	Yes	50
258368	70	White	Yes	50
258367	100	Yellow	Yes	50



Centrifuge Tubes



PS Rack



Bagged

Centrifuge Tubes, Standard & Self-standing

- Made from virgin polypropylene to meet the general requirements of the laboratory
- Made from virgin polypropylene, skirted and self-standing

Cat.No.	Volume(mL)	Max.RCF(xg)	Packaging	Type	/Pack	/Case
601051	15	12,000	PS Rack	Standard	50	500
601052	15	12,000	Bulk	Standard	50	500
602051	50	12,000	PS Rack	Standard	25	500
602052	50	12,000	Bulk	Standard	25	500
602072	50 (Self-Standing)	5,000	Bulk	Standard	25	500



Centrifuge Tube Racks



Feature

- Made from virgin polypropylene
- Reusable and economic
- Non-sterilized

Cat.No.	Application	/Case
610001	For 15mL tubes	50
610101	For 50mL tubes	50



ISO 9001



ISO 11137



ISO 13485

NEST[®]

Edition : First edition of January 2019

Wuxi NEST Biotechnology Co.,Ltd

JoJo Life Science UG (haftungsbeschränkt)

Biberstraße 32

89537 Giengen

Tel. 07322-9111329

Mail: info@jojo-ls.de

Web: www.jojo-ls.de

