

Looking to replace your tired labware?



Thermo Scientific Nalgene Labware Value Pack

not all labware is created equal

The Nalgene® Labware Value Pack is an assortment of popular labware items used every day in every lab; in a convenient pack and ready for your research right out of the box! Nalgene Labware sets the standard for quality and superior performance for your valuable research:

- with the highest quality materials for dependable performance
- safer alternative to glass - won't shatter or break
- so trusted, millions are used in laboratories world wide

This labware value pack makes a convenient and economical new lab starter kit or is a great refresher pack for established labs.



Thermo Scientific Nalgene Labware Value Pack

- **Convenient** - receive 20 items with one catalog number
- **Cost effective** - variety of everyday lab items at one low price
- **Safe alternative to glass** - won't shatter or break!

Fisher Cat. No. NALGENEPACK includes:				
Qty	Product	Size	Material*	Autoclavable
6	Straight-Sided Jars,	500mL	PPCO	Yes
4	Unitary wash bottles	500mL	LDPE	No
2	Graduated cylinders	100mL	PPCO	Yes
1	Graduated cylinders	500mL	PPCO	Yes
1	Graduated cylinders	1L	PPCO	Yes
1	Griffin Low Form Beaker	50mL	PPCO	Yes
1	Griffin Low Form Beaker	100mL	PPCO	Yes
1	Griffin Low Form Beaker	250mL	PPCO	Yes
1	Griffin Low Form Beaker	600mL	PPCO	Yes
1	Griffin Low Form Beaker	1000mL	PPCO	Yes
1	Unwire™ Half-Rack, Blue	for 30mm tubes	RMT	Yes

*PPCO = Polypropylene Copolymer; LDPE = Low Density Polyethylene;
RMT = Resmer Manufacturing Technology

www.thermoscientific.com/labware



In the United States:
For customer service, call 1-800-766-7000.
To fax an order, use 1-800-926-1166.
To order online: www.fishersci.com

In Canada:
For customer service, call 1-800-234-7437.
To fax an order, use 1-800-463-2996.
To order online: www.fishersci.ca

Details:

All items in the labware value pack are chemically compatible with a wide range of common laboratory reagents; especially acids, bases and alcohols.

Compliance:

Graduated Cylinders Meet CFR 21, Part 177.1520 and ASTM* E 1272 Class B accuracy requirements as well as ISO Standard 6706. Beakers meet ISO/DIN 7056 International Standards for Laboratory Plasticware Accuracy.

Remove jar closure and autoclave separately.