From: Sent: To: Subject: Thermo Fisher Scientific [kacey.wiley.pouliot@thermofisher.com] Wednesday, October 29, 2014 9:14 AM

* Change to Irradiation Dose Range for Thermo Scientific Nalgene PET and PETG Media Bottles

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Change to Irradiation Dose Range for Thermo Scientific Nalgene PET and PETG Media Bottles

October 29, 2014

Dear Customer,

In our continued effort to improve the production workflow of our Thermo Scientific products, we will be expanding the gamma irradiation dose range from 19-28kGy to 20-45kGy for our Thermo Scientific™ Nalgene™ PET and PETG Media Bottles manufactured at our Rochester, N.Y. facility. Since the 19-28kGy irradiation dose is offered only one day per week at the irradiator, expanding the dose range to 20-45kGy will give a broader choice of irradiation scheduling options, resulting in less backorder or lead time interruptions for the impacted products to meet the growing demand of our customers.

This change is also being implemented to the PET bottles supplied to our European customers from our Newport, Wales (UK) production facility **beginning November 2014**. See copy of notification regarding manufacturing site addition here.

Prior to implementation, verification will take place on representative product samples to ensure that the product performance and functionality comply with all existing specifications. Some samples are now available of select products and other samples will become available throughout the validation. Not all part numbers will be available for sampling, but all volumes and container-closure configurations will be covered

Validation of new dose range will be completed by the end of 2014 and a validation summary can be provided at that time. Updates to Forced Extraction Study (PN 105-0001) will be available in February 2015. An updated Validation Binder for both PET and PETG will be available approximately 3 months following validation and implementation. Validation binders can be requested through ROCregSupport@thermofisher.com. The actual implementation will not begin until April 2015 to allow time for our customers to validate this change. At that time, first impacted lot numbers can be provided.

No change will take place to the resin for the container/closure, the manufacturing process, inspection procedures or any of the dimensions. As there is no change to the resin, all temperature range compatibility, chemical compatibility and reported regulatory specifications will remain the same.

A complete list of finished products affected by this change is listed below for your reference.

If you have any questions or require samples, please contact our technical support team by phone at (800) 625-4327 or +1 585 586-8800, or you may email your request to technicalsupport@thermofisher.com.

Thank you for your continued support for Thermo Scientific Nalgene products.

Sincerely,

Kacey Pouliot Senior Product Manager Intermediate Storage and Critical Environment, Vaccines and Biologics Labware and Specialty Plastics kacey.wiley.pouliot@thermofisher.com

PETG			
30ml	Component Number	Object description	
	2019-0030 342020-0030 342024-0030 382019-0030 302019-0030 642010-0660 642012-0360 642014-0010	PETG, Square Media Bottle, w/ white HDPE caps and shrink bands, 30 mL, Sterile PETG, Square Media Bottle with natural HDPE closure, 30 mL, Sterile PETG, Square Media Bottle without closure, 30 mL, Sterile PETG, Low Particulate, Square Media Bottle, w/ natural HDPE caps, 30 mL, Sterile Special Part Special Part Special Part Special Part Special Part	
60ml	669500-0726 Component Number	Special Part Object description	
405.01	2019-0060 342020-0060 342023-0060 342023-0060 382019-0060 302019-0060 642007-0410 642008-0260 642010-0210 642012-0361 649900-0100	PETG, Square Media Bottle, w/ white HDPE caps and shrink bands, 60 mL, Sterile PETG, Square Media Bottle with natural HDPE closure, 60 mL, Sterile PETG, Square Media Bottle with septum HDPE closure, 60 mL, Sterile PETG, Square Media Bottle without closure, 60 mL, Sterile PETG, Low Particulate, Square Media Bottle, w/ natural HDPE caps, 60 mL, Sterile Special Part	
125ml	Catalog No. 2019-0125 342020-0125 342023-0125 342024-0125 382019-0125 302019-0125 642008-0010 642008-0440 642010-0450 642013-0510 648900-5900 649900-0101 649002-0230 649300-0142	Description PETG, Square Media Bottle w/ white HDPE caps and shrink bands, 125 mL, Sterile PETG, Square Media Bottle with natural HDPE closure, 125 mL, Sterile PETG, Square Media Bottle with septum HDPE closure, 125 mL, Sterile PETG, Square Media Bottle without closure, 125 mL, Sterile PETG, Low Particulate, Square Media Bottle, w/ natural HDPE caps, 125 mL, Sterile Special Part	
250ml	649300-0142 Catalog No.	Special Part Description	
	2019-0250 342020-0250 342024-0250 382019-0250 642005-0075 642007-0440 642010-0451 642010-0662 642013-0500 648900-5901 649900-0102 302019-0250	PETG, Square Media Bottle, w/ white HDPE caps and shrink bands, 250 mL, Sterile PETG, Square Media Bottle with natural HDPE closure, 250 mL, Sterile PETG, Square Media Bottle without closure, 250 mL, Sterile PETG, Low Particulate, Square Media Bottle, w/ white HDPE caps, 250 mL, Sterile Special Part	
500ml	Catalog No. 2019-0500	Description PETG, Square Media Bottle, w/ white HDPE caps and shrink bands, 500 mL, Sterile	
	342020-0500 342023-0500 342024-0500 382019-0500 642006-0555 642008-0445 642013-0490 648900-5902 649900-0103 302019-0500 342023-9500 642002-1461 642008-0012	PETG, Square Media Bottle with natural HDPE closure, 500 mL, Sterile PETG, Square Media Bottle with septum HDPE closure, 500 mL, Sterile PETG, Square Media Bottle without closure, 500 mL, Sterile PETG, Low Particulate, Square Media Bottle, w/ white HDPE caps, 500 mL, Sterile Special Part PETG, Square Media Bottle with natural HDPE closure, 500 mL expanded, Sterile PETG, Square Media Bottle with septum HDPE closure, 500 mL expanded, Sterile Special Part Special Part	
1000ml	Catalog No. 2019-1000	Description PETG. Square Media Bottle, w/ white HDPE caps and shrink bands, 1000 mL, Sterile	
	2019-1000 342020-1000 342023-1000 342023-1000 382019-1000 642002-1462 642008-0014 642012-0362 648900-5903 649900-0104 662006-0690 302019-1000 642007-0620	PETG, Square Media Bottle, w/ white HDPE caps and shrink bands, 1000 mL, Sterile PETG, Square Media Bottle with natural HDPE closure, 1000 mL, Sterile PETG, Square Media Bottle with septum HDPE closure, 1000 mL, Sterile PETG, Square Media Bottle without closure, 1000 mL, Sterile PETG, Low Particulate, Square Media Bottle, w/ white HDPE caps, 1000 mL, Sterile Special Part	

2000ml	Catalog No. 2019-2000 342020-2000 382019-2000 302019-2000 642005-0750 649800-2500 642011-0640 642007-0670	Description PETG, Square Media Bottle, w/ white HDPE caps and shrink bands, 2000 mL, Sterile PETG, Square Media Bottle with natural HDPE closure, 1000 mL, Sterile PETG, Low Particulate, Square Media Bottle, w/ white HDPE caps, 2000 mL, Sterile Special Part Special Part Special Part Special Part Special Part		
PET				
125ml	Catalog No.	Description		
	342040-0125 342044-0125 642004-0600 642007-0430 642007-0460 642012-0230 642012-0380	PET, Square Media Bottle with natural HDPE closure, 125 mL, Sterile PET, Square Media Bottle without closure, 125 mL, Sterile Special Part Special Part Special Part Special Part Special Part Special Part		
250ml	Catalog No.	Description		
	342040-0250 342044-0250 642012-0520	PET, Square Media Bottle with natural HDPE closure, 250 mL, Sterile PET, Square Media Bottle without closure, 250 mL, Sterile Special Part		
650ml	Catalog No.	Description		
	342040-0650 342044-0650 642001-0532 642004-0604 642007-0432 642007-0464 662005-0540 662006-0650 662008-0160	PET, Square Media Bottle with natural HDPE closure, 650 mL, Sterile PET, Square Media Bottle without closure, 650 mL, Sterile Special Part		
1000ml	Catalog No.	Description		
	342040-1000 342044-1000 642001-0534 642004-0606 642007-0434 642007-0466	PET, Square Media Bottle with natural HDPE closure, 1000 mL, Sterile PET, Square Media Bottle without closure, 1000 mL, Sterile Special Part Special Part Special Part		
Metural UDBE Cleaure Only				
38-430	Component	Natural HDPE Closure Only Object description		
Closure	Number 342151-0240 342151-0200 342151-0384 342141-0384 642001-0601 642007-0730 642012-0030 642012-0300 649600-0560	HDPE 24-415 closure, bulk pack, sterile HDPE 20-415 closure, bulk pack, sterile HDPE 38-430 closure, bulk pack, sterile HDPE 38-430 Tamper Evident Closure, bulk pack, sterile Special Part Special Part Special Part Special Part Special Part Special Part		
Septum Closure Only				
38-430 Closure	Component Number	Object description		
	342178-0240 342178-0384	HDPE 24-415 septum closure, bulk pack, sterile HDPE 38-430 septum closure, bulk pack, sterile		

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