

Product selection guide for every step of your cell culture workflow

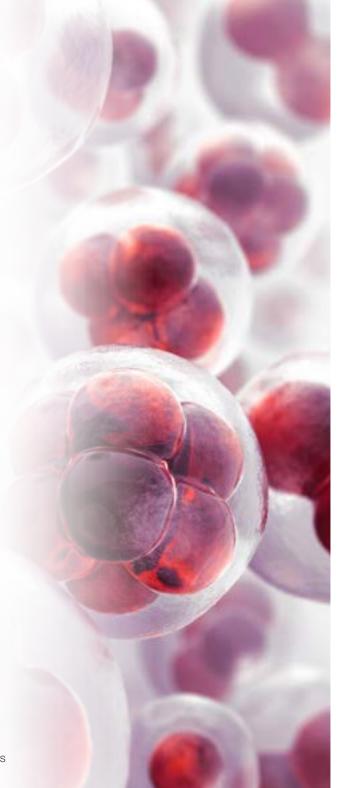
From culture to discovery

Culture with confidence

Thermo Scientific™ Nunc™ and Nalgene™ cell culture products have been used by researchers for more than 60 years in labs around the world.

We take pride in supplying products with consistent high quality to help ensure you get the most reproducible and reliable results in your research. Our products are manufactured using only high-quality raw materials that comply with USP Class VI testing. Most of our cell culture products are tested with trusted Gibco™ media to confirm optimal cell growth across multiple cell lines. This selection guide will help you find our most relevant cell culture surface and format for every step of your workflow—from culture to discovery.

Culture Modify Detect Ana	lyze
Surfaces	3
Flasks	4
Dishes and multidishes	6
Microplates	8
Chamber slides and coverglasses	10
Cell culture inserts	12
Shaker flasks	14
Accessories	15
Key Nunc products	16
Notes	17–19



Surfaces

Choosing our best growth surface for your cells

To help ensure optimal results for different cell types, we offer a range of Thermo Scientific™ cell culture surfaces. Let us help guide your selection to choose the culture surface for your applications.

Nuncion™ Delta surface for adherent cells

A standard tissue culture (TC) surface modification that makes the polystyrene surface more hydrophilic, thus facilitating maximum adhesion for a broad range of cell types.

Nunclon™ Supra surfaces for xeno/coating-free MSC and cell therapy research

Our premium TC surface has been tested on over 40 cells and cell lines and shows improved cell yield, confluency, morphology, and reproducibility over surfaces from other suppliers for MSCs, primary cells, and sensitive cells.

Nunc™ UpCell™ surface for adherent cultures that require enzyme-free cell detachment

Enables harvesting of cells in single-cell suspensions or as contiguous cell sheets by temperature reduction to preserve cell membranes and membrane molecules. and helps create 3D tissue models without artificial scaffold material.

Nunc[™] non-treated surface for suspension culture

High-quality, optically clear virgin polystyrene with a hydrophobic surface is exceptional for suspension

cell culture, and also useful for a variety of biochemical assays.

Nunclon™ Sphera™ surface for spheroid-organoid culture

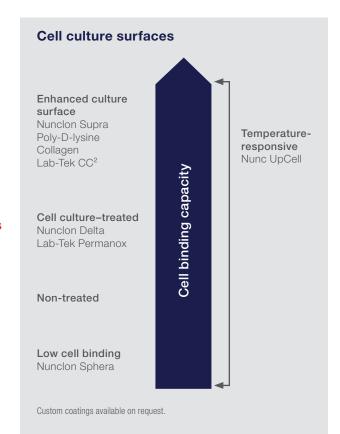
Using this surface, cells grow and aggregate with virtually no attachment to the culture vessel: suitable for spheroid culture, organoid culture, and 3D culture.

Nunc[™] poly-D-lysine or collagen I-coated surface, and Nunc[™] Lab-Tek[™] II CC^{2™}-modified glass surface for primary cells and sensitive cells

The extracellular matrix (ECM)-coated surfaces imitate the growth environment of cells inside a living body ideal for cells that don't grow well on the regular TC surface. Collagen I is of animal origin, whereas Nunc poly-D-lysine is fully synthetic. The CC² glass surface mimics poly-D-lysine surface properties, but without the coating material.

Custom coating

If you have any specific need in your research, we can coat cell culture surfaces according to a custom protocol. Contact your technical sales specialist for more information.



Flasks

Nunc cell culture flasks—designed for the way you work

Thermo Scientific™ cell culture flasks are designed for culture consistency, cell health, and reproducibility. Select the surface and ancillary options you're looking for in a tissue culture flask from our comprehensive portfolio. Choose from a variety of surfaces and sizes with culture areas ranging from 25 cm² to 500 cm² to suit your specific applications and cell types.

Nunc[™] EasYFlask[™] flasks

Designed for convenience

- Angled, extra-wide neck provides easier access to growth surface with cell scrapers or pipettes
- Ergonomic design with 1/3-turn cap enables one-handed operation and avoids wrist strain
- Molded and printed graduations help enable easy and quick measurement of growth media

Nunc[™] standard flasks

Designed with a straight neck and barcoding option for automation cell culture

Nunc[™] T300 flasks

Designed for durability and ease of use

- One-piece design with straight neck and grip notches
- 300 cm² working culture surface and 1,900 mL capacity
- Prominent stacking feet on upper surface enable reliable stacking of multiple flasks in incubators and culture hoods

Nunc™ TripleFlask™ flasks

Designed for cell culture expansion without increasing the footprint of the flask

- 3-layer flask providing 3 times the growth surface of a T175 flask for the same footprint, saving space in the incubator
- Barcoding option for automation cell culture









Nunc standard flasks

Nunc T300 flasks



Nunc TripleFlask flasks

Table 1. Nunc flasks.

								Cat. No. by s	surface		
Flask type	Surface area (cm²)	Working volume (mL)	Neck style	Cap type	Barcoding	Nunclon Delta for adherent cells	Nunclon Supra for adherent MSCs, primary cells, and sensitive cells	Non-treated for suspension cells	Nunclon Sphera for spheroid- organoid culture	Poly-D-lysine for primary and sensitive cells	Collagen I for primary and sensitive cells
	25	7		Filtered		<u>156367</u>	<u>156372</u>	<u>169900</u>	<u>174951</u>	<u>132703*</u>	<u>132706*</u>
	25	,	7	Solid		<u>156340</u>	<u>156374</u>				
	75	25		Filtered		<u>156499</u>	<u>156376</u>	<u>156800</u>	<u>174952</u>	<u>132704*</u>	<u>132707*</u>
EasYFlask	73	25	Angled	Solid		<u>156472</u>	<u>156378</u>				
Lastriask	175	55	Arigieu	Filtered		<u>159910</u>	<u>156380</u>	<u>159926</u>		<u>132705*</u>	<u>132708*</u>
	175	55		Solid		<u>159920</u>	<u>156382</u>				
	225	70		Filtered		<u>159934</u>					
	225	70		Solid		<u>159933</u>					
	25	7	Angled	Filtered		<u>136196</u>					
	25	,	Arigied	Solid		<u>163371</u>					
	80	30		Filtered		<u>178905</u>					
Standard flask	80			Solid		<u>153732</u>					
			Straight	Filtered		<u>178883</u>					
	175	68		Filtered	•	<u>178983</u>					
				Solid		<u>156502</u>					
T000 (I I	000	150	01 1-1-1	Filtered		132098					
T300 flask	300	150	Straight	Solid		132097					
				Filtered		132913		132903			
TripleFlask	500	200	Straight	Filtered	•	132920					
				Solid		132867					
Asentically sterile					ı	1					

^{*} Aseptically sterile.

Find out more about Nunc cell culture flasks at thermofisher.com/cellcultureflasks

Nunc product selection guide ____ thermofisher.com/cellcultureplastics

Dishes and multidishes

Nunc cell culture dishes and multidishes—a better way to handle your cells

Thermo Scientific[™] Nunc[™] cell culture dishes are available in a wide selection of formats, materials, and surface modifications. Each is designed and produced under the highest quality standards to promote healthy cells and reproducible results. Each selection offers excellent optical quality for manual and automated imaging and is compatible with automated equipment and instruments.

Nunc[™] EasYDish[™] dishes

- Designed to improve handling, stacking, and transporting of cell cultures in the lab
- Beveled grip makes it easier to grasp and manage dish with gloved hand
- Raised outer edge on the lid helps keep stacked dishes stable

Standard Nunc[™] dishes

- Available in round, rectangular, and square formats
- Available with or without air vent

Nunc[™] glass-bottom dishes

- Combines the convenience of a standard 35 mm dish with the imaging benefits of coverglass to provide optimum optical characteristics required for high-magnification microscopy and confocal imaging
- Cell culture-treated glass to enhance cell attachment and growth

Nunc[™] multidishes

- Designed to prevent evaporation and cross-contamination with one-way lid orientation and rings in lid over each well
- Available with round or rectangular wells



Standard Nunc dishes





Nunc EasYDish dishes

Nunc glass-bottom dishes



Table 2. Nunc dishes and multidishes.

							Cat. No. by surface									
Dish type	Format (mm)	Surface area (cm²)	Air vent	Nunclon Delta for adherent cells	Nunclon Supra for adherent MSCs, primary cells, and sensitive cells	Non-treated for suspension cells	Nunclon Sphera for spheroid-organoid culture	Nunc UpCell for adherent culture plus trypsin-free cell harvesting	Cell culture-treated glass for high-quality imaging							
	35 x 13	8.8	•	<u>150460</u>	<u>150470</u>											
	60 x 16	21.5	•	<u>150462</u>	<u>150472</u>											
Round EasYDish	100 x 17	56.7	•	<u>150464</u>	<u>150474</u>											
	100 x 21	56.7	•	<u>150466</u>	<u>150476</u>											
	150 x 21	145	•	<u>150468</u>	<u>150478</u>											
	05 10	8.8	0.0	0.0	0.0	0.0	0.0	0.0	0.0		<u>150318</u>					
	35 x 10		•	<u>153066</u>		<u>171099</u>	174943	174904	<u>150680, 150682</u>							
	CO 15	0.1.5		<u>150326</u>												
Round standard dish	60 x 15	21.5	•	150288		<u>150340</u>	174944	<u>174903</u>								
disti	100 x 15	56.7	•	<u>150350</u>			174945	174902								
	100 x 20	30.7	•	172931												
	150 x 20	145	•	168381												
Rectangular dish	128 x 86	84		165218		242811										
Square dish	245 x 245	500		166508		<u>240835</u>										

					Cat. No. by surface							
Multidish type	Well shape	Surface area/well (cm²)	Large packaging	Nunclon Delta for adherent cells	Nunclon Supra for adherent MSCs, primary cells, and sensitive cells	Non-treated for suspension cells	Nunclon Sphera for spheroid-organoid culture	Nunc UpCell for adherent culture plus trypsin-free cell harvesting	Poly-D-lysine- coated for sensitive cells	Collagen I–coated for sensitive cells		
4-well	Round	1.9		<u>176740</u>		<u>179820</u>						
4-weii	Rectangle	21.8		<u>167063</u>		<u>267061</u>						
6-well	Round	9.6		<u>140675</u>	<u>140680</u>	<u>150239</u>	<u>174932</u>	<u>174901</u>	<u>152035</u> **	<u>152034</u> **		
o-weii	Hourid	9.0	•	<u>140685</u>								
8-well	Rectangle	10.5		<u>167064</u>								
12-well	Round	3.5		<u>150628</u>	140681	<u>150200</u>	<u>174931</u>	<u>174900</u>				
24-well	Dound	1.9		<u>142475</u>	140682	<u>144530</u>	<u>174930</u>	<u>174899</u>	<u>152025</u> **			
24-Well	Round	1.9	•	<u>142485</u>								
48-well	Dound	1.1		<u>150687</u>	140683	<u>150787</u>		<u>174898</u>				
40-Well	Round	1.1	•	<u>152640</u>								
** Acontically storilo												

Aseptically sterile.

Find out more about Nunc cell culture dishes at thermofisher.com/cellculturedishes

Find out more about Nunc cell culture multidishes at thermofisher.com/cellcultureplates

Microplates

Nunc microplates—designed for your specific application needs

Whether you're culturing individual cell lines or scaling up for high-throughput screening (HTS), or anything in between, there is a Thermo Scientific™ Nunc™ microplate for your needs. Advances in manufacturing for surface technology, well geometry, and optical flatness mean we have a plate tailored for your specific application.

Nunc[™] Edge 2.0 plates

• Designed to eliminate evaporation and improve cell growth consistency across the 96 wells with a built-in reservoir surrounding the wells that can be filled with medium or gel

Standard Nunc™ plates

- Available in clear, black, and white to suit different detection technologies used by plate readers
- Available with 96, 384, and 1,536 wells for HTS applications

Nunc[™] optical-bottom plates

• With exceptional imaging quality and minimal background noise and crosstalk between wells, these plates are optimized for fluorescence and luminescence imaging applications



Nunc Edge 2.0 plate



Standard Nunc plates



Nunc optical-bottom plates

Table 3. Nunc microplates.

									Cat. No. I	by surface						
Microplate type	Bottom	Well shape	Color	Lid	Large packaging	Nuncion Delta for adherent cells	Nunclon Supra for adherent MSCs, primary cells, and sensitive cells	Non-treated for suspension cells	Nunclon Sphera for spheroid- organoid culture	Nunc UpCell for adherent culture plus trypsin-free cell harvesting	Poly-D-lysine for primary and sensitive cells	Collagen I for primary and sensitive cells	CC ² glass for primary and sensitive cells			
						<u>168055</u>										
	Solid	Flat (F)	Clear	•		<u>167008</u>	<u>167013</u>		<u>174927</u>	<u>174897</u>	152039 [†]	<u>152038</u> [†]				
	Solid	riat (i)	Clear		•	<u>156545</u>										
				•	•	<u>161093</u>		<u>260860</u>								
	Solid with			•		<u>167425</u>		<u>267427</u>								
	reservoirs (Nunc Edge plate)	Flat (F)	Clear	•	•	167542		<u>267544</u>								
			White	•		<u>136101</u>		<u>236105</u>								
		F1 . (E)	vvriite	•	•	136102		<u>236107</u>								
	Flat (F)	Tial (F)	Dle al	•		<u>137101</u>		<u>237105</u>								
			Black	•	•	137103		<u>237107</u>								
						143761		262162								
96-well		Round (U)	Clear	•		163320			174925							
				•	•	<u>168136</u>		268200	174929							
								249662								
		Conical (V)			•			249940								
			Clear	•				277143								
				•	•			249952								
			White	•		164590										
	Optical coverglass	Flat (F)	Black	•		164588		265300‡					160376			
	Optical polymer	Flat (F)	V				•		165306					152028 [†]	152040 [†]	
				White					265302 [‡]							
	film			•		165305					152037 [†]	152036†				
			Black					265301 [‡]								
				•		164688		265202								
			Clear					265203								
				•		164610										
	Solid	Flat (F)	White			165195		262360‡								
				•		164564										
			Black					262260‡								
384-well			Clear					264704 [‡]								
	Solid shallow-well	Flat (F)	White					264706 [‡]								
		()	Black					264705 [‡]								
	Optical coverglass	Flat (F)	Black	•		<u>164586</u>										
		()	White	•		142762										
	Optical polymer	Flat (F)		•		142761					152029†	152041 [†]				
	film	/	Black					242764‡								
			Clear					253614 [‡]								
1,536-well	Solid	Flat (F)	White					253607 [‡]								
1,000 Well Solid	(.)	Black	1	 			253601 [‡]			 						

For barcoding the plate, go to thermofisher.com/barcodeconfigurator Find out more about Nunc cell culture plates at thermofisher.com/cellcultureplates

[‡] Non-sterile.

Chamber slides and coverglasses

Nunc chamber slides and chambered coverglasses—excellent cell imaging performance simplified

Efficiency is everything. The Thermo Scientific™ Nunc™ Lab-Tek™ and Lab-Tek™ II chamber slide system and chambered coverglasses simplify your cell imaging workflow by allowing you to culture, modify, stain, and analyze—all in a single device.

Nunc chamber slides

• Chamber slides are designed for growth, fixation, staining, and microscopic examination of cultured cells on a single surface with removable medium chambers

Nunc chambered coverglasses

• Chambered coverglasses with lids are intended for high-magnification live imaging of cells using an inverted microscope

Nunc[™] Lab-Tek[™] flasks on slides

• Well suited for cell karyotyping using single-cell autoradiography or single-cell immunofluorescence



Nunc chamber slides



Nunc chambered coverglasses

Nunc Lab-Tek flasks on slides

Table 4. Nunc chamber slides and chambered coverglasses.

					Cat. No. by slide material			
Chamber slide type	Number of wells	Surface area/well (cm²)	Chamber—removable	Sealant	Glass	Permanox [™] slides	CC ² glass	
	1	9.4			177372	177410		
	2	4.2		Silicone, medical grade	<u>177380</u>	177429		
Lab-Tek	4	1.8	Yes, no tool needed		177399	177437		
	8	0.8			177402	<u>177445</u>		
	16	0.4			178599			
	1	8.6			<u>154453</u>		<u>154739</u>	
Lab-Tek II	2	4.0	Voo tool provided	Biocompatible acrylic	<u>154461</u>		<u>154852</u>	
Lau-lek II	4	1.7	Yes, tool provided	adhesive	<u>154526</u>		<u>154917</u>	
	8	0.7			<u>154534</u>		<u>154941</u>	

Chambered coverglass type	Number of wells	Surface area/well (cm²)	Chamber-removable	Borosilicate coverglass thickness (mm)	Cat. No. by coverglass thickness
	1	9.4			<u>155361</u>
Lab-Tek	2	4.2	No	0.13-0.17	<u>155380</u>
Lab-Tek	4	1.8	INO		<u>155383</u>
	8	0.8			<u>155411</u>
	1	8.6			<u>155360</u>
Lab Tak II	2	4.0	No	0.16, 0.10	<u>155379</u>
Lab-Tek II	4	1.7	No	0.16-0.19	<u>155382</u>
	8	0.7			<u>155409</u>

				Cat. No. by slide material	
Flask on slide type	Number of wells	Surface area/well (cm²)	Suggested working volume (mL)	Glass	TC-treated polystyrene
SlideFlask	1	9.0	2.5–5		<u>170920</u>
Flaskette	1	10.0	2.5–5	<u>177453</u>	

Find out more about Nunc chamber slides and chambered coverglasses at thermofisher.com/chamberslides

Cell culture inserts

Nunc cell culture inserts and carrier plate systems—versatility and convenience for your permeable cell culture applications

When your cell-based research calls for more than the standard culture vessel, the porous membrane-based Thermo Scientific™ Nunc™ cell culture inserts enable the versatility you need by allowing the attached cells to be exposed to different conditions on the apical and basal sides, as well as allowing molecules and cells to migrate, diffuse, or be actively transported across the growth surface. The unique Thermo Scientific™ Nunc™ carrier plate systems simplify procedures that require an air–liquid interface and change of medium by allowing the inserts to be hung in three precise positions in the wells.

Nunc cell culture inserts

- Polycarbonate (PC) inserts have high pore density to allow more exchange of growth medium through the membrane for transport studies and co-culture
- PC porous membrane material is optimized for cell growth and is well suited for barrier assays, and tumor migration and invasion studies

Nunc carrier plate systems

- Ability to adjust the hanging height of inserts in the multiwell plate—optimized for culture at the air–liquid interface with precise position control
- Extends cell feeding interval of air–liquid interface culture by putting more medium in each well with the insert at the highest hanging position
- Ability to lift all the inserts from the multiwell plate at once, saving time when changing medium



Cross-section view of a Nunc carrier plate system



Nunc cell culture inserts



Nunc carrier plate system

Table 5. Choose insert pore size by application.

		Insert pore size				
Cell culture applicati	ions	0.4 μm	3 µm	8 µm		
	Molecules including hormones and growth factors					
Transport studies	Drug transport across epithelial (e.g., Caco-2) and endothelial barriers	•	•			
	Drug transport across brain microvascular endothelial cells					
0	Cell-cell interactions					
Co-culture studies	Cell-substrate interactions		•			
Tipoup anginopying	Angiogenesis					
Tissue engineering	Dermal or epidermal and epithelial tissue models		•			
Chemotaxis studies	Migration of cells including eosinophils and macrophages		•	•		
	Tumor invasion and metastasis models					
Invasion studies	Invasion inhibitors		•	•		
	Extracellular matrix effects					

Table 6. Nunc cell culture inserts and carrier plate systems.

					Cat. No. by membrane pore size			
Membrane	Plate	Inserts/plate	Surface area/insert (cm²)	Carrier plate	0.4 μm	3 µm	8 µm	
24-well	24 well	12	0.5		140620	140627	140629	
	24-Well	24	0.5	•	<u>141002</u>	<u>141004</u>	<u>141006</u>	
Polycarbonate	12-well	12	1.1		<u>140652</u>	<u>140654</u>	<u>140656</u>	
Folycarbonate	12-Well	12		•	<u>141078</u>	<u>141080</u>	<u>141082</u>	
	6-well	6	3.1		<u>140640</u>	<u>140642</u>	<u>140644</u>	
	o-weii	O	4.1		<u>140660</u>	<u>140663</u>	<u>140668</u>	

Find out more about Nunc cell culture inserts and carrier plate systems at thermofisher.com/cellcultureinserts

Shaker flasks

Nalgene shaker flasks—your choice for optimal scale-up

Save preparation time and avoid contamination risk with sterile Thermo Scientific™ Nalgene™ single-use PETG Erlenmeyer flasks—well suited for suspension cell culture, medium preparation, mixing, and storage.

Key features

- Made with crystal clear, break-resistant, bisphenol A (BPA)-free PETG
- Sterile with 10⁻⁶ sterility assurance level (SAL)
- Made for single use to reduce cross-contamination and eliminate need for cleaning
- Collapse when autoclaved—reducing biohazardous waste volume
- Graduated for quick volume assessment
- Validation binder available upon request to help jump-start your validation process
- Options of solid or filtered cap for adequate gas exchange
- Plain or baffled bottom to suit needs for reducing shear stress or improving aeration



Table 7. Nalgene single-use PETG Erlenmeyer flasks.

Bottom style	Volume (mL)	Cap type	Cat. No.
	125	Filtered	4115-0125
	120	Solid	4112-0125
	250	Filtered	<u>4115-0250</u>
	250	Solid	4112-0250
	500	Filtered	<u>4115-0500</u>
Plain	300	Solid	<u>4112-0500</u>
riaiii	1,000	Filtered	<u>4115-1000</u>
	1,000	Solid	4112-1000
	2,000	Filtered	<u>4115-2000</u>
	2,000	Solid	4112-2000
	2,800	Filtered	4115-2800
	2,000	Solid	<u>4112-2800</u>
	125	Filtered	<u>4116-0125</u>
	120	Solid	<u>4113-0125</u>
	250	Filtered	<u>4116-0250</u>
	230	Solid	<u>4113-0250</u>
	500	Filtered	<u>4116-0500</u>
Baffled	300	Solid	<u>4113-0500</u>
Darried	1,000	Filtered	<u>4116-1000</u>
	1,000	Solid	<u>4113-1000</u>
	2,000	Filtered	<u>4116-2000</u>
	2,000	Solid	4113-2000
	2,800	Filtered	4116-2800
	2,000	Solid	4113-2800

Accessories

Nunc cell culture accessories—aid your research with simplicity

Complementing the essential cell culture devices, Thermo Scientific[™] cell culture accessories bring convenience and compatibility to every step of your cell culture workflow.

Nunc[™] conical tubes—a clear advantage in sample processing and tracking

- Nunc[™] EZFlip[™] conical tubes with proprietary hinged-cap design can be opened and closed with one hand
- Nunc standard conical tubes are available with environment-friendly and recyclable plastic rack
- Nunc[™] bioreactor tubes for protein expression, HTS, and suspension cell line development

Nunc[™] serological pipettes feature:

- Easy color-coded packaging to simplify size selection
- A PET filter plug to help prevent contamination
- Surfaces free of RNases, DNases, and human DNA
- A wide range of packaging options to suit your recycling needs and reduce impact on the environment

Nunc™ cell scrapers—ultimate flexibility

- Individually wrapped, with a flexible blade for optimal removal of cells
- An alternative solution to cell dissociation enzymes



			Cat. No. by packaging	
Tube type	Volume (mL)	Max RCF (x g)§	Loose	Racked
	15	10,500	339650	<u>339651</u>
Standard conical	50	17,000	339652	<u>339653</u>
Standard conical	200	7,000	<u>376813</u>	
	250	10,000	<u>376814</u>	
Bioreactor conical	50	5,000	332260	
EZFlip conical (sterile)	15	8,500	362694	<u>362695</u>
EZFlip conical	15	8,500	362694NS	362695NS
(non-sterile)	50	15,000	362696NS	<u>362697NS</u>

§ Relative centrifugal force (RCF) is determined by centrifuge model, rotor—adapter combination, and centrifugation conditions (e.g., temperature, time, acceleration, deceleration, sample volume, etc.).

Table 9. Nunc serological pipettes.

		Cat. No. by packaging		
ume (mL)	Color code	Individual (paper and plastic)	Individual (plastic)	Bulk
		<u>170353N</u>	<u>170364N</u>	<u>170371N</u>
		<u>170354N</u>	<u>170365N</u>	<u>170372N</u>
		<u>170355N</u>	<u>170366N</u>	<u>170373N</u>
		<u>170356N</u>	<u>170367N</u>	170374N
		<u>170357N</u>	<u>170368N</u>	<u>170375N</u>
		<u>170358N</u>	<u>170369N</u>	<u>170376N</u>

Table 10. Nunc cell scrapers.

	Cat. No. by packaging		
Length (cm)	50/case	250/case	
23	<u>179693PK</u>	<u>179693</u>	
32	<u>179707PK</u>	<u>179707</u>	

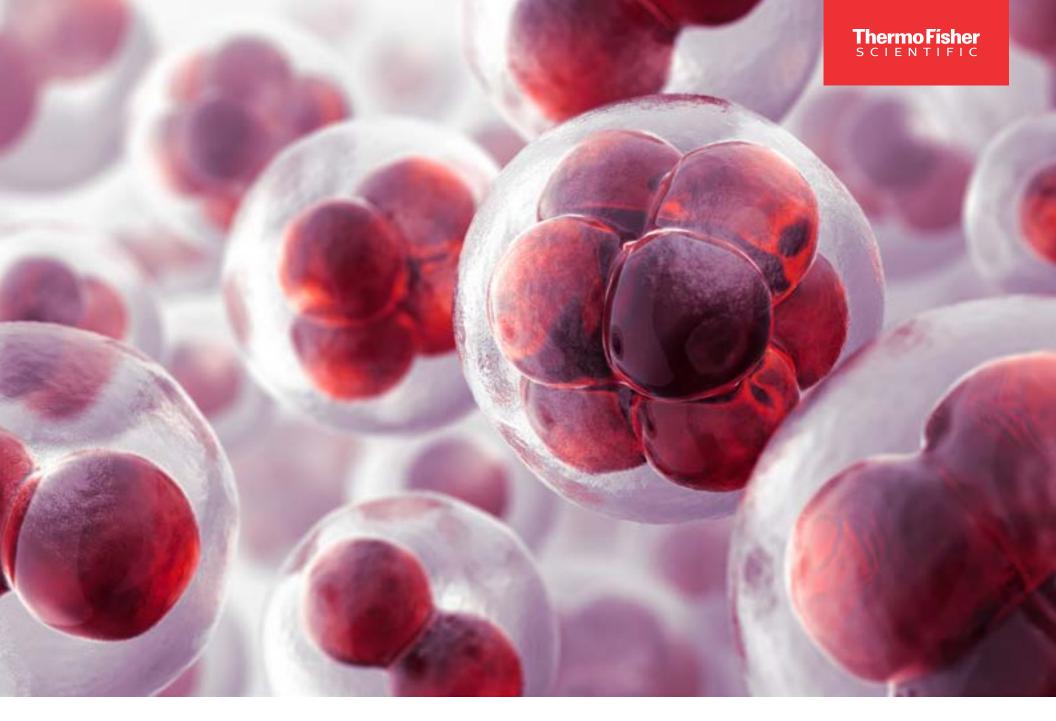
Table 11. Key Nunc products.

Category	Description	Type or packaging	Delta Cat. No.	Supra Cat. No.
	Nunc EasYDish Cell Culture Dishes, Nunclon Delta or Nunclon Supra surface treatment	35 mm diameter x 13 mm high, 8.8 cm² culture area	<u>150460</u>	<u>150470</u>
		60 mm diameter x 16 mm high, 21.5 cm² culture area	<u>150462</u>	<u>150472</u>
Cell culture dishes		100 mm diameter x 17 mm high, 56.7 cm² culture area	<u>150464</u>	150474
		100 mm diameter x 21 mm high, 56.7 cm² culture area	<u>150466</u>	<u>150476</u>
		150 mm diameter x 21 mm high, 145 cm² culture area	<u>150468</u>	<u>150478</u>
	Nunc EasYFlask Cell Culture Flasks, Nuncion Delta or Nuncion Supra surface treatment	25 cm² culture area	<u>156367</u>	<u>156374</u>
Cell culture flasks		75 cm² culture area	<u>156499</u>	<u>156378</u>
Cell Culture Hasks		175 cm² culture area	<u>159910</u>	156382
		225 cm² culture area	<u>159934</u>	
		4-well	<u>176740</u>	
	Nunc Cell Culture Treated Multidishes, Nunclon Delta or Nunclon Supra surface treatment	6-well	140675	140680
		12-well	150628	140681
		24-well	142475	140682
Cell culture plates		48-well	150687	140683
	Numa Edwa O O OC Well Miswardata	Nuncion Delta surface treatment	167425	
	Nunc Edge 2.0 96-Well Microplate	Non-treated	267427	
	Nunc MicroWell 96-Well Microplate, Nunclon Delta	Black	<u>137101</u>	
	surface treatment	White	<u>136101</u>	
	Nunc 15 mL Conical Centrifuge Tubes	Bulk pack	339650	
	Nulle 13 THE Conical Centinuge Tubes	Racked	<u>339651</u>	
Conical tubes	Nunc 50 mL Conical Centrifuge Tubes	Bulk pack	339652	
	Nulle 30 THE Gorlical Certifluge Tubes	Racked	<u>339653</u>	
	Nunc 50 mL Conical Bioreactor Tubes	Bulk pack	332260	
		1 mL	<u>170353N</u>	
	Nunc Serological Pipettes, individually wrapped, paper/plastic peel	2 mL	<u>170354N</u>	
Serological pipettes		5 mL	<u>170355N</u>	
Serological pipettes		10 mL	<u>170356N</u>	
		25 mL	<u>170357N</u>	
		50 mL	<u>170358N</u>	

Notes

Notes			
-			

Notes





Find out more at thermofisher.com/cellcultureplastics

For Research Use Only. Not for use in diagnostic procedures. © 2018–2023 Thermo Fisher Scientific Inc. All rights reserved. All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified. COL35923 1223