

# Gosselin Catalog



Quality products  
for reliable results

**GOSSELIN™**

*A Corning Brand*



# CONTENTS

## PETRI DISHES

Petri Dishes made of optical polystyrene . . . . 5

## BOTTLES

Octagonal Bottles

PET Octagonal Bottles . . . . . 6

## CONTAINERS

Straight Containers . . . . . 8

Conical Containers . . . . . 9

## SAMPLING

Dippers with removable handle . . . . . 10

Cutlery . . . . . 10

Blender Bags . . . . . 11

Clip for bags . . . . . 11

## INOCULATION

Pipets

Transfer pipets . . . . . 12

Straw Pipets . . . . . 12

Loops & Spreaders . . . . . 13

## DISPOSAL

Autoclave Bags . . . . . 14

TRACEABILITY LABEL . . . . . 15

TECHNICAL APPENDIX . . . . . 16

CHEMICAL PROPERTIES . . . . . 18

# CORNING ANNOUNCES

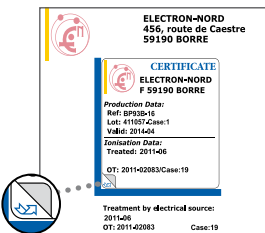
## A new brand of labware optimized for quality controls.

**GOSSELIN™**

*A Corning Brand*

Gosselin™, a pioneering brand of disposable labware for microbiology in Europe since 1965, is being introduced in North America by Corning.

### GOSSELIN PRODUCTS OFFER:

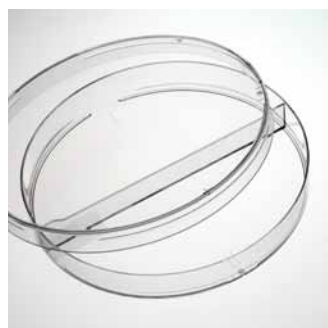
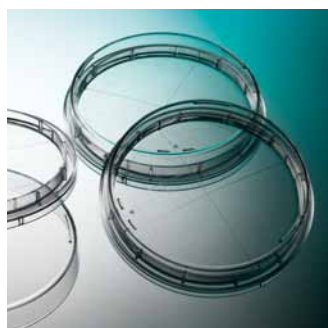


- ▶ A complete range of products to meet your testing needs.
- ▶ Compliance with international quality standards:
  - Gosselin FDA registered
  - Raw materials / resins, compliancy with (94/62/EC)
  - ISO 9001: 2008 certified
- ▶ Easily accessible traceability features such as:
  - Peelable labels with lot numbers, valid expiration date and sterilization information to stick in your laboratory notebook
  - Sterilization indicator on each case
  - Certificates of Compliance are available to download
  - Laser marking of lot numbers and expiration date on select containers
- ▶ Clean room packaging and high sterility assurance levels at  $10^{-6}$  on many products.

# PETRI DISHES



- ▶ Wide range of petri dishes
- ▶ Leading European manufacturer of petri dishes
- ▶ Manufactured in a class 100 environment
- ▶ High quality control standard
- ▶ Optimized for automation



## Round petri dishes made of optical polystyrene

Gosselin Cat. No.	Feature	Diam. (mm)	H (mm)	Double outer bag	Sterile R SAL 10 <sup>-6</sup>	Packaging	Qty/ case
BP53-01	6 vents	60	15	No	No	15/bag	1620
BP53-02	6 vents	60	15	No	Yes	15/bag	1620

## Round domed petri dishes made of optical polystyrene

Gosselin Cat. No.	Feature	Diam. (mm)	H (mm)	Double outer bag	Sterile R SAL 10 <sup>-6</sup>	Packaging	Qty/ case
BB60-01	grid lid	65	15	Yes	Yes	20/bag	720
BB64-02	4 vents / grid lid	65	15	Yes	Yes	20/bag	720

## Round petri dishes made of optical polystyrene

Gosselin Cat. No.	Feature	Diam. (mm)	H (mm)	Double outer bag	Sterile R SAL 10 <sup>-6</sup>	Packaging	Qty/ case
BI93D-01	3 vents/ 2 compartments	100	15	Yes	Yes	33/bag	825
BI93D-02	3 vents/ 2 compartments	100	15	Yes	Yes	33/bag	825
BP93B-15	3 vents	100	15	Yes	No	33/bag	825
BP93B-16	3 vents	100	15	Yes	Yes	33/bag	825
BP93D-01	3 vents	100	15	Yes	No	33/bag	825
BP93D-51	3 vents	100	15	Yes	Yes	20/bag	500
SB93-01	3 vents	100	15	No	No	33/bag	825
BU96-01	6 vents	100	25	No	Yes	22/bag	550

## Round petri dishes made of optical polystyrene

Gosselin Cat. No.	Feature	Diam. (mm)	H (mm)	Double outer bag	Sterile R SAL 10 <sup>-6</sup>	Packaging	Qty/ case
BP143-01	3 vents	150	15	No	No	11/bag	176
BP143-02	3 vents	150	15	No	Yes	11/bag	176

 Frosted Area







# OCTAGONAL BOTTLES

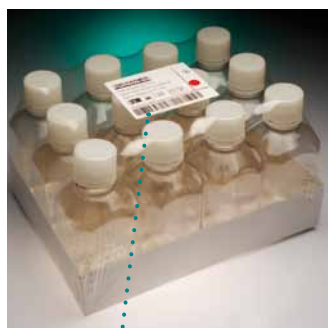


- ▶ Molded Graduations every 25 mL
- ▶ Highly Ergonomic
- ▶ Leakresistant closure system
- ▶ Transparent as glass
- ▶ HDPE Tamper evident screw cap

## PET Octagonal Bottles - Bulk packed





Gosselin Cat. No.	Volume (mL)	A (mm)	B (mm)	C (mm)	Cap color	Qty/case
P125B-01	125	105	53	31		231
P250B-02	250	132	64	31		162
P500B-04	500	173	76	31		80
P1000B-05	1000	212	96	31		48

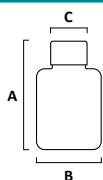
## TRAY FILMED PACK



Traceability label and ionization indicator

## PET Octagonal Bottles - Tray filmed pack

Gosselin Cat. No.	Volume (mL)	A (mm)	B (mm)	C (mm)	Cap color	Qty/case
P125B-06	125	105	53	31		336
P250B-06	250	132	64	31		192
P500B-12	500	173	76	31		120
P1000B-11	1000	212	96	31		48

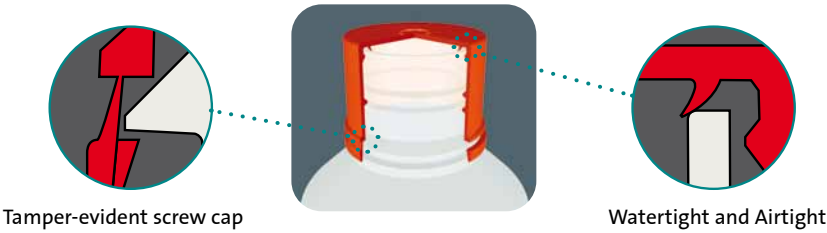


A : Height with cap  
B : Width of bottle  
C : Internal diameter of neck

# OCTAGONAL BOTTLES



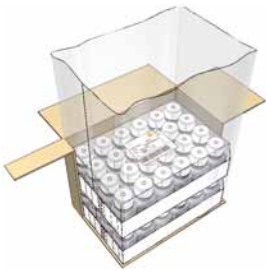
P1000B-11 with natural cap



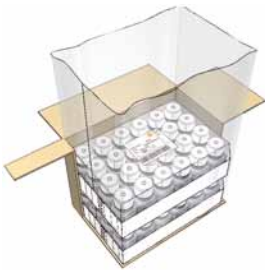
## TRAY FILMED PACK

### SINGLE OUTERBAG

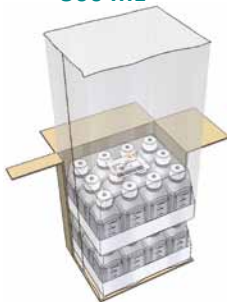
**P125B-06**  
125 mL



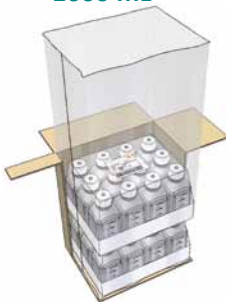
**P250B-06**  
250 mL



**P500B-12**  
500 mL



**P1000B-11**  
1000 mL



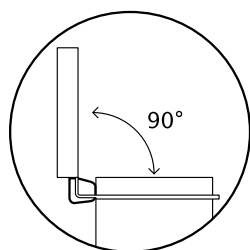
# STRAIGHT CONTAINERS



- ▶ Auto-stable hinged cap
- ▶ Adequate volume for milk sampling
- ▶ Shock resistant
- ▶ Sterile  $10^{-3}$

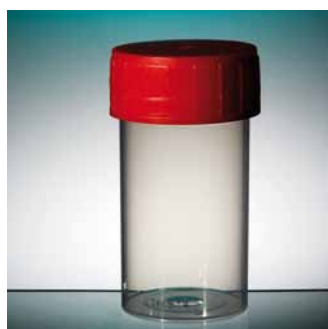
## Natural polypropylene straight containers with hinged cap

Gosselin Cat. No.	Volume (mL)	H (mm)	Diam. (mm)	Packaging	Qty/case
FL52-02	45	85	29	Bulk	650
FL60-04	50	78	31	Bulk	650
FL70-05	70	80	35	Bulk	800
FL100-05	90	80	43	Bulk	350
FL300-04	300	88	75	Bulk	240



Auto-stable cap

☐ Hinged and pierceable cap



- ▶ Red polyethylene cap
- ▶ Leakproof screw cap
- ▶ From 60 to 180 mL
- ▶ Sterile  $10^{-6}$

## Clear polypropylene straight containers

Gosselin Cat. No.	Volume (mL)	H (mm)	Diam. (mm)	Packaging	Qty/case
TP35A-009	60	70	33	100/bag	700
TP52-001	128	74	52	Bulk	380
TP53-003	180	102	52	Bulk	264



# CONICAL CONTAINERS



- ▶ Molded graduations
- ▶ Highly shock resistant
- ▶ Sterile 10<sup>-3</sup>

## Natural polypropylene conical containers



Gosselin Cat. No.	Volume (mL)	H (mm)	Diam. (mm)	Packaging	Qty/case
PC125D-03	125	74	58	Bulk	500
PC200A-02	200	88	62	Bulk	220
PC400-03	400	100	85	Bulk	185
PC1000-05	1000	130	105	Bulk	80

## White polypropylene conical containers



Gosselin Cat. No.	Volume (mL)	H (mm)	Diam. (mm)	Packaging	Qty/case
PC200A-07	200	88	62	Bulk	220
PC400-05	400	100	85	Bulk	185
PC1000-04	1000	130	105	Bulk	80

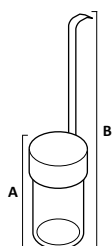
Screw cap with writing area
  Snap cap

## DIPPERS WITH REMOVABLE HANDLE



- ▶ Polypropylene blue containers
- ▶ Removable handle
- ▶ Shock resistant
- ▶ Packaged individually in tamper evident single Zip bags
- ▶ Traceability information on each bag
- ▶ Sterile 10<sup>-3</sup>

### Polypropylene dippers with removable handle



Gosselin Cat. No.	Capacity (mL)	A (mm)	B (mm)	Diam. (mm)	Packaging	Qty/case
TAT30-01	40	70	275	30	1/bag	250
TAFL1-01	90	80	290	43	1/bag	150
TAT52-01	125	74	275	52	1/bag	100
TAT53-02	180	102	305	52	1/bag	100

☐ Screw cap    ☐ Hinged cap

## CUTLERY



- ▶ Complete range
- ▶ Packaged individually in tamper evident single bags
- ▶ Traceability on each bag
- ▶ Sterile 10<sup>-3</sup>

### Polystyrene cutlery

Gosselin Cat. No.	Product Description	Color	Length (mm)	Packaging	Qty/case
CUIP-01	Small Spoon 2 mL	White	125	1/bag	1000
CUIG-01	Large Spoon 8 mL	White	150	1/bag	1000
COUT-02	Knife	White	175	1/bag	1000
CFM-01	Multifunction Cutlery	White	180	1/bag	500

# BLENDER BAGS



- ▶ Universal bags
- ▶ Ideal for homogenous suspension
- ▶ Ideal for suspension sampling with pipets
- ▶ Lot number on each filter bag
- ▶ Non-woven filter for stronger filtration power
- ▶ Sterile  $10^{-3}$



## Polyethylene blender bags without filter

Gosselin Cat. No.	Capacity (mL)	Product color	Height (mm)	Width (mm)	Packaging	Qty/case
SM1-01	80	Natural	150	105	3 boxes of 60 bags of 25 units	4500
SM2-01	400	Natural	300	180	5 boxes of 10 bags of 50 units	2500
SM3-01	3500	Natural	510	380	5 boxes of 4 bags of 25 units	500



## Polyethylene blender bags with side filter

Gosselin Cat. No.	Capacity (mL)	Product color	Height (mm)	Width (mm)	Packaging	Qty/case
BBAG-03	400	Natural	300	190	3 boxes of 20 bags of 25 units	1500
BBAG-04	400	Natural	300	190	3 boxes of 10 bags of 50 units	1500



## Polyethylene blender bags with full filter

Gosselin Cat. No.	Capacity (mL)	Product color	Height (mm)	Width (mm)	Packaging	Qty/case
FBAG-03	400	Natural	300	190	3 boxes of 20 bags of 25 units	1500
FBAG-04	400	Natural	300	190	3 boxes of 10 bags of 50 units	1500



## Clip for bags

Gosselin Cat. No.	Product color	Height (mm)	Packaging	Qty/case
CLIP-01	Blue/White	300	5 boxes of 4 bags of 50 units	1000

# PIPETS



- ▶ Decrease cross contamination risks using disposable pipets
- ▶ Metric graduations on transfer pipets
- ▶ Transfer pipets are packaged in peelable bags
- ▶ Straw pipets are packaged individually in tamper evident single Zip bags
- ▶ Product traceability on each bag
- ▶ Sterile



## Polyethylene transfer pipets

Gosselin Cat. No.	Capacity (mL)	Length (mm)	Packaging	Qty/case
PAS1B-01	1	225	10 boxes of 10 bags of 20 units	2000
PAS1A-01	1	150	10 boxes of 200 single bags	2000
PAS3A-01	3	150	10 boxes of 200 single bag	2000



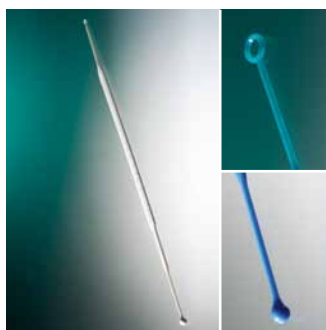
## Polypropylene straw pipets

Gosselin Cat. No.	Capacity (mL)	Length (mm)	Packaging	Qty/case
EPI1B-01	1	190	12 boxes of 40 bags of 25 units	12000
EPI1B-05	1	150	12 boxes of 10 bags of 100 units	12000
EPI24B-01	2.2	240	25 units / bag	6000
EPI24B-02	2.2	240	50 units / bag	6000
EPI5-01	5	187	12 boxes of 30 bags of 10 units	3600

# LOOPS & SPREADERS



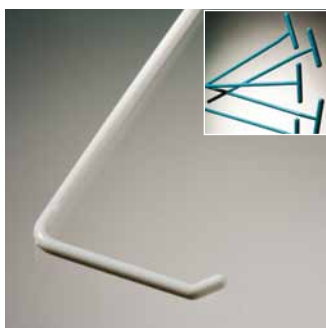
- ▶ Complete range of products from spreaders to inoculating loops
- ▶ Highly ergonomic
- ▶ Color coded for easy identification
- ▶ Sterile  $10^{-3}$
- ▶ Traceability on each bag



## Polystyrene loops

Gosselin Cat. No.	Capacity (μl)	Color	Length (mm)	Packaging	Qty/case
OS1B-01	1	White	195	3 boxes of 150 bags of 20 units	9000
OS10B-02	10	Blue	195	3 boxes of 150 bags of 20 units	9000
OS1-01	1	Natural	192	3 boxes of 150 bags of 20 units	9000
OS1-02	1	Natural	192	3 boxes of 150 bags of 40 units	18000
OS10-02	10	Blue	194	3 boxes of 150 bags of 20 units	9000
OS10-04	10	Blue	194	3 boxes of 150 bags of 40 units	18000
OSM-01	1 / 10	Green	195	3 boxes of 150 bags of 20 units	9000

Spherical extremity
  Needle extremity
  Mixed extremity



## Polystyrene spreaders

Gosselin Cat. No.	Color	Length (mm)	Shape	Packaging	Qty/case
ETAR-01	White	148	L	5 boxes of 40 bags of 25 units	5000
ETAR-05	White	148	L	5 boxes of 24 bags of 50 units	6000
ETAT-04	Green	150	T	5 boxes of 28 bags of 25 units	3500

# AUTOCLAVE BAGS



- ▶ The safe way to autoclave your contaminated products
- ▶ Wide range of volumes
- ▶ Each bag is 40 µm thick

## Autoclave bags

Gosselin Cat. No.	Capacity (L)	Height (mm)	Width (mm)	Material	Packaging	Qty/case
SA03-01	3	400	255	PP	Bulk	500
SA03-05	3	400	255	HDPE	25/roll	1000
SA09-01	9	500	300	PP	Bulk	500
SA09-05	9	500	300	HDPE	25/roll	750
SA21-01	21	780	400	PP	Bulk	500
SA21-05	21	780	400	HDPE	25/roll	400
SA33-01	33	780	600	PP	Bulk	500
SA33-03	33	800	500	HDPE	25/roll	500

☐ Printed biohazard logo - Thermal Resistance 249.8 °F or 121°C

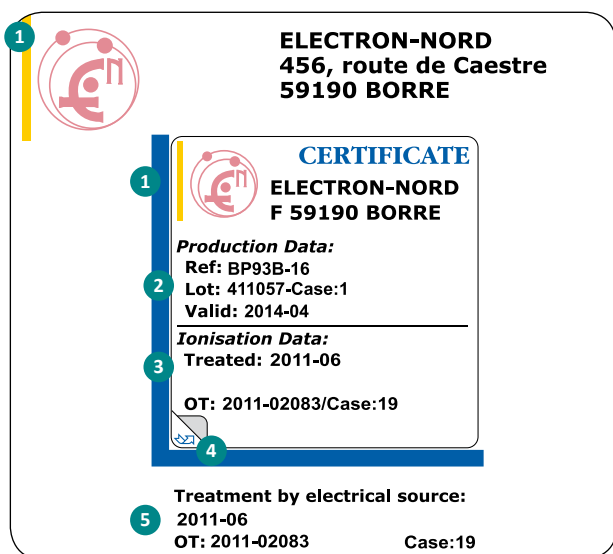
☐ No logo printed - Thermal Resistance 273.2°F or 134°C



# TRACEABILITY LABELS

All Gosselin™ products come with convenient traceability features such as labels with lot number and expiration date. These labels easily peel-off and can be placed in your laboratory notebook.

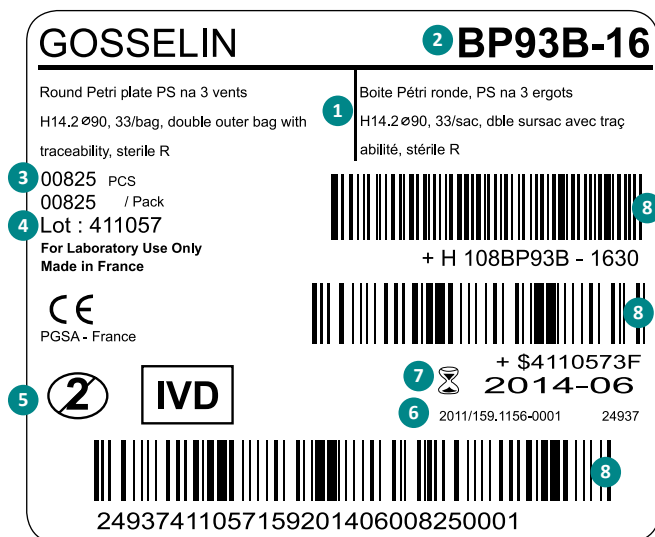
## PEELABLE STERILIZATION CERTIFICATE ON OUTSIDE OF EACH CASE



- 1 Sterilization indicator : becomes red after sterilization
- 2 Product information : reference, lot number
- 3 Sterilization information : date, carton number
- 4 Detachable certificate (for your records)
- 5 Sterilization information remain on the carton

## PRODUCT LABEL

Product label on outside of each case clearly displays traceability information.



- 1 Product descriptions in multiple languages
- 2 Product code
- 3 Quantity per case and per inner pack
- 4 Lot number
- 5 Single use symbol
- 6 Year, day, time of production and case number
- 7 Expiration and sterilization date
- 8 Bar codes

# CHEMICAL PROPERTIES

REAGENTS	HDPE		PS		PP		LDPE		PET	
	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F
Perchloric acid	😊	😡	😊	😟	😊	😡	😊	😡	😟	😟
Phosphoric acid 85 %	😊	😊	😊	😊	😊	😊	😊	😊	😟	😟
Sulphuric acid 20 %	😊	😊	😊	😊	😊	😊	😊	😊	😡	😡
Trichloroacetic acid	😊	😟	😟	😡	😊	😊	😊	😟	😟	N/A
Butyl alcohol	😊	😊	😊	😊	😊	😊	😊	😊	😊	😊
Ethyl alcohol	😊	😊	😟	😡	😊	😊	😊	😊	😊	😊
Methyl alcohol	😊	😊	😟	😡	😊	😊	😊	😊	😊	😟
Acetaldehyde	😊	😟	😡	😡	😊	😡	😊	😡	😟	😡
Aniline	😊	😊	😟	😟	😊	😟	😊	😊	😊	😟
Benzene	😊	😊	😡	😡	😊	😟	😊	😡	😟	😡
Potassium bichromate	😊	😊	😊	😊	😊	😊	😊	😊	😟	N/A
Bromine	😟	😡	😡	😡	😡	😡	😡	😡	😡	😡
Bromoform	😡	😡	😡	😡	😡	😡	😡	😡	😡	😡
Butadiene	😟	😡	😡	😡	😡	😡	😡	😡	😡	😡
Cellosolve	😊	😊	😟	😟	😊	😊	😊	😊	N/A	N/A
Chlorine (moist)	😊	😟	😡	😡	😊	😡	😊	😡	😡	😡
Chlorine in air	😊	😟	😟	😡	😊	😡	😊	😡	😡	😡
Chloroform	😊	😟	😡	😡	😊	😟	😟	😡	😡	😡
Amyle chloride	😟	😡	😡	😡	😡	😡	😡	😡	😡	😡
Ethylene chloride	😊	😟	😡	😡	😟	😡	😊	😡	😡	😡
Ethyl chloride	😟	😟	😡	😡	😟	😡	😟	😡	😡	😡
Methylene chloride	😊	😟	😡	😡	😟	😡	😟	😡	😡	😡
Thionil chloride	😡	😡	😡	😡	😡	😡	😡	😡	😡	😡
Cresol	😟	😡	😡	😡	😊	😟	😡	😡	😡	😡
Cyclohexane	😊	😊	😡	😡	😊	😟	😊	😟	😊	N/A
P-dichlorobenzene	😊	😟	😡	😡	😊	😟	😟	😡	😟	😟
Dioxane	😊	😊	😡	😡	😊	😟	😊	😟	😊	😊
Hydrogen peroxyde	😊	😊	😊	😊	😊	😊	😊	😊	😊	😊
Gasoline	😊	😊	😡	😡	😊	😟	😟	😡	😊	😊
Petroleum ether	😟	😡	😟	😟	😊	😟	😟	😡	😊	😊
Ethyl ether	😡	😡	😡	😡	😡	😡	😟	😡	😊	😊
Formaldehyde	😊	😊	😊	😊	😊	😊	😊	😊	😊	😊
Hexane	😊	😊	😡	😡	😊	😊	😊	😊	😊	😊
Mineral oil	😊	😊	😊	😊	😊	😊	😊	😡	😊	😊
Calcium hypochloride	😊	😊	😊	😟	😊	😊	😊	😊	😊	😊
Sodium hypochloride	😊	😊	😊	😊	😊	😊	😊	😊	😊	N/A
Kerosene	😊	😊	😡	😡	😊	😟	😟	😡	😊	😊
Methyl isobutyl ketone	😊	😊	😡	😡	😊	😟	😊	😟	😊	😟
Silver nitrate	😊	😊	😊	😟	😊	😊	😊	😟	😊	😊
Ethylene oxyde	😟	😟	😡	😡	😟	😟	😊	😟	N/A	N/A
Potassium permanganate	😊	😊	😊	😊	😊	😊	😊	😊	😊	😊
Phenol	😊	😟	😡	😡	😊	😡	😊	😡	😡	😡
Propane	😟	😡	😡	😡	😡	😡	😡	😡	😟	😡
Turpentine	😊	😊	😡	😡	😊	😟	😟	😡	😊	😊
Carbon tetrachloride	😊	😟	😡	😡	😊	😟	😟	😡	😊	😊
Tetrahydrofuran	😊	😟	😡	😡	😊	😟	😟	😡	😡	😡

# CHEMICAL PROPERTIES

REAGENTS	HDPE		PS		PP		LDPE		PET	
	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F	20° C 68°F	50° C 122°F
Sim-trichloroéthane	😞	😡	😡	😡	😡	😡	😡	😡	😡	😡
Trichloroethylene	😞	😡	😄	😄	😡	😡	😡	😡	😞	😡
Toluene	😄	😄	😡	😡	😄	😞	😞	😡	😄	😡
Urea	😄	😄	😄	😄	😄	😄	😄	😄	😄	😄
Xylene	😄	😞	😡	😡	😞	😡	😄	😡	😡	😡

- 😄 No etching
- 😄 Good after 30 days contact
- 😞 Fair, after 7 days contact
- 😡 Not recommended

REAGENTS (20°C - 68°F)	HDPE	PS	PP	LDPE	PET
Weak or diluted acids	😄	😄	😄	😄	😄
Strong or concentrated acids	😄	😞	😄	😄	😡
Aliphatic alcohols	😄	😄	😄	😄	😄
Aldehydes	😄	😡	😄	😄	😄
Bases	😄	😄	😄	😄	😡
Esters	😄	😡	😄	😄	😄
Aliphatic hydrocarbons	😄	😡	😄	😞	😄
Aromatic hydrocarbons	😄	😡	😞	😞	😡
Halogenated hydrocarbons	😞	😡	😞	😡	😡
Cetane	😄	😡	😄	😄	😞
Oxidizing agents	😞	😡	😞	😞	😞

- 😄 No etching after 30 days exposure
- 😄 Little etching after 30 days exposure
- 😞 Some traces of etching after 7 days exposure
- 😡 Immediate etching, not recommended

# TECHNICAL APPENDIX

MATERIALS		CHARACTERISTICS	AUTOCLAVABLE	OPTICAL QUALITY AND ASPECT	TEMPERATURE OF USE	
POLYSTYRENE	PS	Hard, brittle	No	Transparent	-40°C -40°F	+65°C +149°F
POLYPROPYLENE*	PP	Flexible to rigid, good mechanical resistance, high chemical resistance	Yes	Translucent	-20°C -4°F	+120°C +248°F
POLYPROPYLENE COPOLYMER	PPCO	Flexible to rigid, good mechanical resistance, high chemical resistance	Yes	Translucent	-40°C -40°F	+120°C +248°F
HIGH DENSITY POLYETHYLENE	HDPE	Flexible, high mechanical resistance	No	Translucent to opaque	-80°C -112°F	+120°C +248°F
LOW DENSITY POLYETHYLENE	LDPE	Flexible, very good mechanical resistance	No	Translucent to opaque	-80°C -112°F	+75°C +167°F
POLYETHYLENE TEREPHTHALATE	PET	Hard, unbreakable, very good mechanical resistance	No	Transparent	-40°C -40°F	+50°C +122°F
POLYCARBONATE	PC	Hard, unbreakable, good mechanical resistance, high chemical resistance	Yes	Transparent	-135°C -211°F	+135°C +275°F

\*Storage of polypropylene in negative celsius temperature weakens the product. Please handle with care.



Complete product traceability thanks to a laser marking of lot number and expiration date on our 60 mL (TP35A) containers.

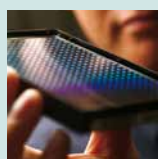
# THE CORNING FAMILY OF BRANDS

Gosselin™ is latest addition to the Corning family of high quality brands for laboratories. In addition to the Gosselin products for microbiology testing, Corning offers four of the most reputable brands in the life sciences industry: Corning®, PYREX®, Costar® and Axygen®. With over 110 years of experience, we can offer our customers a proven track record of customer service and innovation to support their research efforts. We are fully committed to the three core pillars of our brands; quality, innovation and service.



## ► INNOVATION

Corning continuously invests a significant portion of revenues in R&D to ensure our customers have access to the newest, most innovative products and solutions on the market.



## ► QUALITY

Whichever of our laboratory consumable brands you use, you can expect nothing less than the high-quality products that you have become accustomed to using from Corning.



## ► SERVICE

With a continually expanding geographical footprint in North America, Europe and Asia, customers will now be able to more easily obtain the products they want, when they want, no matter where they are in the world.

## CORNING

In addition to being a global leader in consumable plastic laboratory tools for life science research, Corning continues to lead the way in developing innovative solutions for cell culture such as the HYPERFlask® Cell Culture Vessel for increased cell yields and novel surfaces such as Corning Synthemax™ for culturing stem cells, Corning Osteo Assay Surface for osteogenesis research and the Corning® CellBIND® Surfaces for enhanced assay performance.

## costar®

The Costar brand of products for life sciences includes serological pipettes, cell culture microplates, Transwell® permeable supports, multi-channel pipettors and many more products to meet your research needs.

## PYREX®

For over 90 years Corning has developed special glass for use in both chemical and life science laboratories. PYREX glassware is made from Type 1, Class A low expansion borosilicate glass that has become the accepted standard in chemistry labs across the globe.

## AXYGEN

Through continuous new product innovation, Axygen brings new standards to sample handling, delivery and storage; improving the way research is done in the laboratory today. Axygen offers a complete range of disposable tips from manual through to automation, as well as a range of High Throughput Screening plates and PCR storage products.



Gosselin™, a pioneering brand of disposable labware in Europe since 1965, is being introduced in North America by Corning.

For additional product or technical information, please visit [www.gosselinlabware.com](http://www.gosselinlabware.com) or call 1-800-492-1110. Customers outside the United States, call +33 328-419-303.

## GOSSELIN™

*A Corning Brand*

### Gosselin SAS Head Office

123 Route de Caestre  
59529 Hazebrouck Cedex  
France

t +33 328-419-303  
f +33 328-495-692

[communication@gosselin.eu](mailto:communication@gosselin.eu)

[www.gosselinlabware.com](http://www.gosselinlabware.com)

## CORNING

### Corning Incorporated

*Life Sciences*  
Tower 2, 4th floor  
900 Chelmsford ST.  
Lowell, MA 01851  
North America

t 800-492-1110  
t 978-442-2200  
f 978-442-2476

[www.corning.com/lifesciences](http://www.corning.com/lifesciences)