

Oxford 10µL Pipette Micro Tips

Description: 10µL, Natural, With filter, Sterile/Non-Sterile

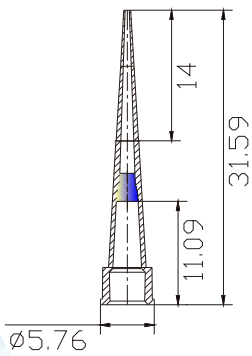
Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene)

Rack box: PP (Polypropylene)

Dimensions (Unit: mm)



Features

- Oxford Lab Products tips are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, which makes the tip inner surface super hydrophobic
- Packaged in extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL10⁶ (ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485 and ISO9001 quality management system

②

STERILE R

Oxford 10µL Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
OAR-10-SLF	10µL, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920



10360 Sorrento Valley Rd Suite E
San Diego, CA 92121
Tel: (800) 554-4920
Email: info@oxfordlp.com

Registered ISO 9001:2015 ISO 13485:2016

Certificate of Compliance

Contract Manufacturer's /Supplier's Name: Oxford Lab Products

Catalog Numbers: _____

Non-sterile Products: _____

Sterile Products: OAR-10-SLF

Product Description 10ul Universal Tip, Rack, Sterile, Low Retention, Filter

Mfg. Lot Number: 201126-307

Material: Virgin Polypropylene

Sterilization:

Sterile catalog numbers from this lot have been pre-sterilized and dosimetrically released based on ANSI/AAMI/ISO 11137 *Sterilization of healthcare products-Requirements for validation and routine control-Radiation sterilization*. Sterility Assurance Level: SAL 10⁻⁶

This does not apply to non-sterile product catalog numbers.

Endotoxin (pyrogen) Testing:

Products are directly tested for endotoxins by the Limulus Ameobocyte Lysate (LAL) gel clot assay according to USP/FDA guidelines for medical devices. No pyrogens were detected.

Results: Test sample extraction had an undetectable level of endotoxin at **0.05 EU/mL**

RNase/DNase Testing:

This product has been tested and is free of any detectable RNase/DNase contamination.

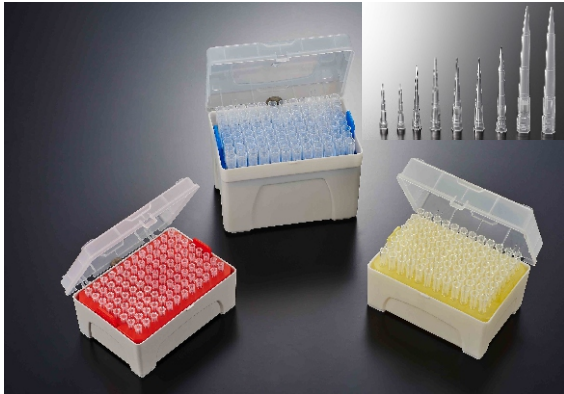
Lot Number Designation:

The product lot number shall be 6 digits followed by a "-" and 4 digits. The first two digits of the lot number shall be the last two digits of the current year. The next two digits shall represent the current month. The last two of the six digits shall represent the current date of the month. The last four numbers are preceded by a "-" and represents the actual mold number.

Oxford Lab Product's practice is to recommend product use within three years from the date of manufacture. This manufacturing lot has been sampled and tested in accordance with Standard Operating Procedures and has been released for the following characteristics:

Test/Procedure	Result
Visual attributes	Pass
Dimensional	Pass
Accuracy Test	Pass CV < 3%
Tip warp	Pass

Quality Manager: York Zhang Date: 1/20/2021



Oxford 10µL Long Pipette Micro Tips

Description: 10µL, Long, Natural, With filter, Sterile/Non-Sterile

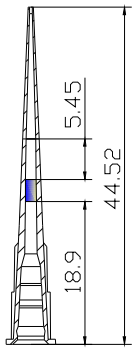
Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene)

Rack box: PP (Polypropylene)

Dimensions (Unit: mm)



Features

- Oxford Lab Products tips are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, which makes the tip inner surface super hydrophobic
- Packaged in extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL10⁶ (ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485 and ISO9001 quality management system

②

STERILE

R

Oxford 10µL Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
OAR-10XL-SLF	10µL, Long, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920



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Contract Manufacturer's /Supplier's Name: Oxford Lab Products

Catalog Numbers: _____

Non-sterile Products: _____

Sterile Products: OAR-10XL-SLF

Product Description 10ul Long Universal Tip, Rack, Sterile, Low Retention, Filter

Mfg. Lot Number: 201126-307

Material: Virgin Polypropylene

Sterilization:

Sterile catalog numbers from this lot have been pre-sterilized and dosimetrically released based on ANSI/AAMI/ISO 11137 *Sterilization of healthcare products-Requirements for validation and routine control-Radiation sterilization*. Sterility Assurance Level: SAL 10⁻⁶

This does not apply to non-sterile product catalog numbers.

Endotoxin (pyrogen) Testing:

Products are directly tested for endotoxins by the Limulus Ameobocyte Lysate (LAL) gel clot assay according to USP/FDA guidelines for medical devices. No pyrogens were detected.

Results: Test sample extraction had an undetectable level of endotoxin at **0.05 EU/mL**

RNase/DNase Testing:

This product has been tested and is free of any detectable RNase/DNase contamination.

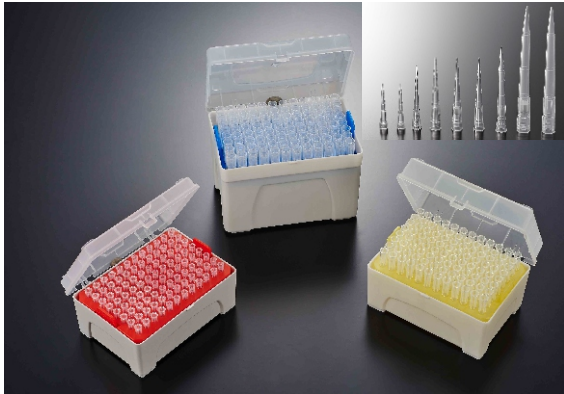
Lot Number Designation:

The product lot number shall be 6 digits followed by a "-" and 4 digits. The first two digits of the lot number shall be the last two digits of the current year. The next two digits shall represent the current month. The last two of the six digits shall represent the current date of the month. The last four numbers are preceded by a "-" and represents the actual mold number.

Oxford Lab Product's practice is to recommend product use within three years from the date of manufacture. This manufacturing lot has been sampled and tested in accordance with Standard Operating Procedures and has been released for the following characteristics:

Test/Procedure	Result
Visual attributes	Pass
Dimensional	Pass
Accuracy Test	Pass CV < 3%
Tip warp	Pass

Quality Manager: York Zhang Date: 1/20/2021



Oxford 20µL Pipette Micro Tips

Description: 20µL, Natural, With filter, Sterile/Non-Sterile

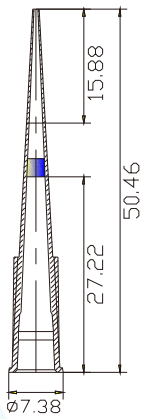
Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene)

Rack box: PP (Polypropylene)

Dimensions (Unit: mm)



Features

- Oxford Lab Products tips are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, which makes the tip inner surface super hydrophobic
- Packaged in extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL10⁶ (ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485 and ISO9001 quality management system

②

STERILE

R

Oxford 20µL Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
OAR-20-SLF	20µL, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920



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Certificate of Compliance

Contract Manufacturer's /Supplier's Name: Oxford Lab Products

Catalog Numbers: _____

Non-sterile Products: _____

Sterile Products: OAR-20-SLF

Product Description 20ul Universal Tip, Rack, Sterile, Low Retention, Filter

Mfg. Lot Number: 201126-307

Material: Virgin Polypropylene

Sterilization:

Sterile catalog numbers from this lot have been pre-sterilized and dosimetrically released based on ANSI/AAMI/ISO 11137 *Sterilization of healthcare products-Requirements for validation and routine control-Radiation sterilization*. Sterility Assurance Level: SAL 10⁻⁶

This does not apply to non-sterile product catalog numbers.

Endotoxin (pyrogen) Testing:

Products are directly tested for endotoxins by the Limulus Ameobocyte Lysate (LAL) gel clot assay according to USP/FDA guidelines for medical devices. No pyrogens were detected.

Results: Test sample extraction had an undetectable level of endotoxin at **0.05 EU/mL**

RNase/DNase Testing:

This product has been tested and is free of any detectable RNase/DNase contamination.

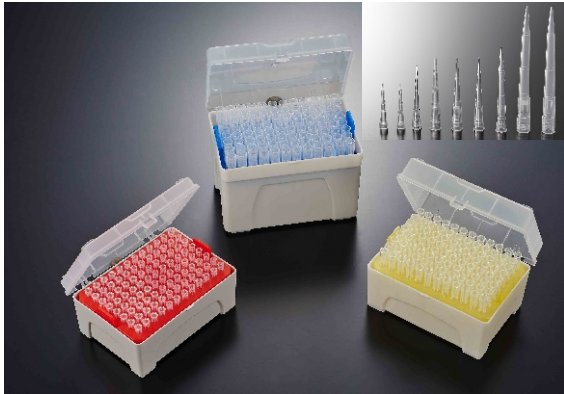
Lot Number Designation:

The product lot number shall be 6 digits followed by a "-" and 4 digits. The first two digits of the lot number shall be the last two digits of the current year. The next two digits shall represent the current month. The last two of the six digits shall represent the current date of the month. The last four numbers are preceded by a "-" and represents the actual mold number.

Oxford Lab Product's practice is to recommend product use within three years from the date of manufacture. This manufacturing lot has been sampled and tested in accordance with Standard Operating Procedures and has been released for the following characteristics:

Test/Procedure	Result
Visual attributes	Pass
Dimensional	Pass
Accuracy Test	Pass CV < 3%
Tip warp	Pass

Quality Manager: York Zhang Date: 1/20/2021



Oxford 100µL Pipette Micro Tips

Description: 100µL, Natural, With filter, Sterile/Non-Sterile

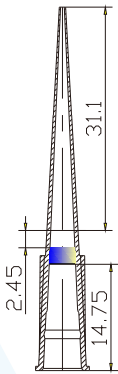
Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene)

Rack box: PP (Polypropylene)

Dimensions (Unit: mm)



Features

- Oxford Lab Products tips are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, which makes the tip inner surface super hydrophobic
- Packaged in extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL10⁶ (ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485 and ISO9001 quality management system

②

STERILE R

Oxford 100µL Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
OAR-100-SLF	100µL, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920



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Certificate of Compliance

Contract Manufacturer's /Supplier's Name: Oxford Lab Products

Catalog Numbers: _____

Non-sterile Products: _____

Sterile Products: OAR-100-SLF

Product Description 100ul Universal Tip, Rack, Sterile, Low Retention, Filter

Mfg. Lot Number: 201126-307

Material: Virgin Polypropylene

Sterilization:

Sterile catalog numbers from this lot have been pre-sterilized and dosimetrically released based on ANSI/AAMI/ISO 11137 *Sterilization of healthcare products-Requirements for validation and routine control-Radiation sterilization*. Sterility Assurance Level: SAL 10⁻⁶

This does not apply to non-sterile product catalog numbers.

Endotoxin (pyrogen) Testing:

Products are directly tested for endotoxins by the Limulus Ameobocyte Lysate (LAL) gel clot assay according to USP/FDA guidelines for medical devices. No pyrogens were detected.

Results: Test sample extraction had an undetectable level of endotoxin at **0.05 EU/mL**

RNase/DNase Testing:

This product has been tested and is free of any detectable RNase/DNase contamination.

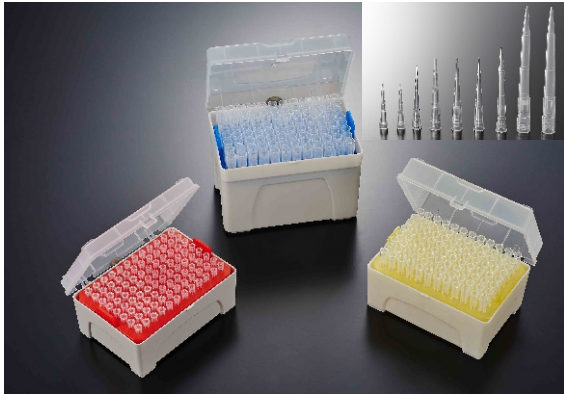
Lot Number Designation:

The product lot number shall be 6 digits followed by a "-" and 4 digits. The first two digits of the lot number shall be the last two digits of the current year. The next two digits shall represent the current month. The last two of the six digits shall represent the current date of the month. The last four numbers are preceded by a "-" and represents the actual mold number.

Oxford Lab Product's practice is to recommend product use within three years from the date of manufacture. This manufacturing lot has been sampled and tested in accordance with Standard Operating Procedures and has been released for the following characteristics:

Test/Procedure	Result
Visual attributes	Pass
Dimensional	Pass
Accuracy Test	Pass CV < 3%
Tip warp	Pass

Quality Manager: York Zhang Date: 1/20/2021



Oxford 200µL Pipette Micro Tips

Description: 200µL, Natural, With filter, Sterile/Non-Sterile

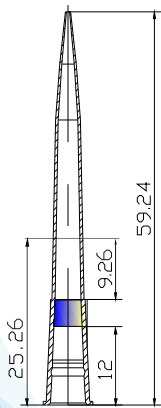
Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene)

Rack box: PP (Polypropylene)

Dimensions (Unit: mm)



Features

- Oxford Lab Products tips are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, which makes the tip inner surface super hydrophobic
- Packaged in extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL10⁶ (ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485 and ISO9001 quality management system



STERILE R

Oxford 200µL Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
OAR-200-SLF	200µL, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920



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Contract Manufacturer's /Supplier's Name: Oxford Lab Products

Catalog Numbers: _____

Non-sterile Products: _____

Sterile Products: OAR-200-SLF

Product Description 200ul Universal Tip, Rack, Sterile, Low Retention, Filter

Mfg. Lot Number: 201126-307

Material: Virgin Polypropylene

Sterilization:

Sterile catalog numbers from this lot have been pre-sterilized and dosimetrically released based on ANSI/AAMI/ISO 11137 *Sterilization of healthcare products-Requirements for validation and routine control-Radiation sterilization*. Sterility Assurance Level: SAL 10⁻⁶

This does not apply to non-sterile product catalog numbers.

Endotoxin (pyrogen) Testing:

Products are directly tested for endotoxins by the Limulus Ameobocyte Lysate (LAL) gel clot assay according to USP/FDA guidelines for medical devices. No pyrogens were detected.

Results: Test sample extraction had an undetectable level of endotoxin at **0.05 EU/mL**

RNase/DNase Testing:

This product has been tested and is free of any detectable RNase/DNase contamination.

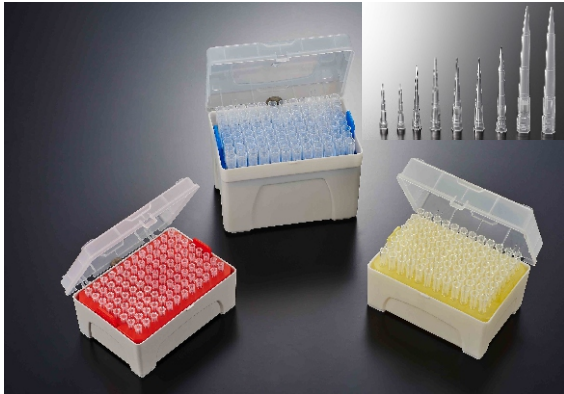
Lot Number Designation:

The product lot number shall be 6 digits followed by a "-" and 4 digits. The first two digits of the lot number shall be the last two digits of the current year. The next two digits shall represent the current month. The last two of the six digits shall represent the current date of the month. The last four numbers are preceded by a "-" and represents the actual mold number.

Oxford Lab Product's practice is to recommend product use within three years from the date of manufacture. This manufacturing lot has been sampled and tested in accordance with Standard Operating Procedures and has been released for the following characteristics:

Test/Procedure	Result
Visual attributes	Pass
Dimensional	Pass
Accuracy Test	Pass CV < 3%
Tip warp	Pass

Quality Manager: York Zhang Date: 1/20/2021



Oxford 300µL Pipette Micro Tips

Description: 300µL, Natural, With filter, Sterile/Non-Sterile

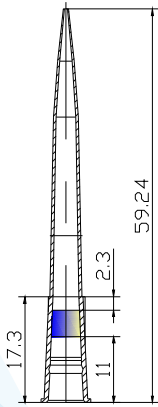
Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene)

Rack box: PP (Polypropylene)

Dimensions (Unit: mm)



Features

- Oxford Lab Products tips are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, which makes the tip inner surface super hydrophobic
- Packaged in extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL10⁶ (ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485 and ISO9001 quality management system



STERILE R

Oxford 300µL Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
OAR-300-SLF	300µL, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920



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Certificate of Compliance

Contract Manufacturer's /Supplier's Name: Oxford Lab Products

Catalog Numbers: _____

Non-sterile Products: _____

Sterile Products: OAR-300-SLF

Product Description 300ul Universal Tip, Rack, Sterile, Low Retention, Filter

Mfg. Lot Number: 201126-307

Material: Virgin Polypropylene

Sterilization:

Sterile catalog numbers from this lot have been pre-sterilized and dosimetrically released based on ANSI/AAMI/ISO 11137 *Sterilization of healthcare products-Requirements for validation and routine control-Radiation sterilization*. Sterility Assurance Level: SAL 10⁻⁶

This does not apply to non-sterile product catalog numbers.

Endotoxin (pyrogen) Testing:

Products are directly tested for endotoxins by the Limulus Ameobocyte Lysate (LAL) gel clot assay according to USP/FDA guidelines for medical devices. No pyrogens were detected.

Results: Test sample extraction had an undetectable level of endotoxin at **0.05 EU/mL**

RNase/DNase Testing:

This product has been tested and is free of any detectable RNase/DNase contamination.

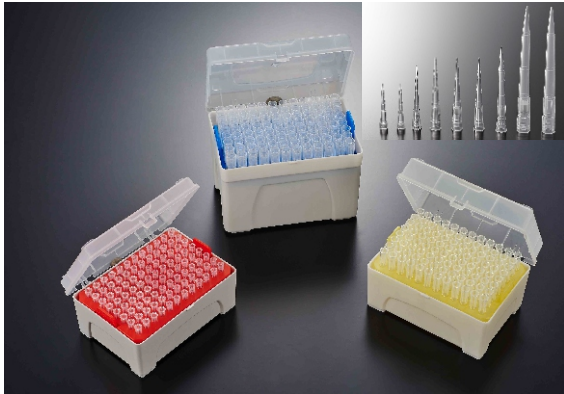
Lot Number Designation:

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Oxford Lab Product's practice is to recommend product use within three years from the date of manufacture. This manufacturing lot has been sampled and tested in accordance with Standard Operating Procedures and has been released for the following characteristics:

Test/Procedure	Result
Visual attributes	Pass
Dimensional	Pass
Accuracy Test	Pass CV < 3%
Tip warp	Pass

Quality Manager: York Zhang Date: 1/20/2021



Oxford 1000µL Long Pipette Micro Tips

Description: 1000µL, Long, Natural, With filter, Sterile/Non-Sterile

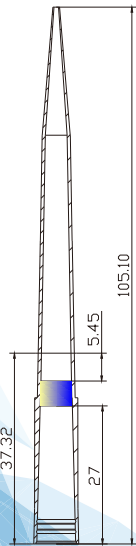
Purpose: Use for liquid transfer, Zero retention filter

Materials

Tips: PP (Polypropylene)

Rack box: PP (Polypropylene)

Dimensions (Unit: mm)



Features

- Oxford Lab Products tips are manufactured from super clear high quality Polypropylene
- The surfaces of the tips are produced through a special process, which makes the tip inner surface super hydrophobic
- Packaged in extra-rigid autoclavable racks
- Every rack or case is printed with lot No. for quality traceability
- DNase/RNase-free and Non-pyrogenic
- Sterilized by gamma irradiation SAL10⁶ (ISO11137)
- Shelf life: 3 years after month of production
- Manufactured in a Class 100,000 cleanroom environment
- Manufactured under ISO13485 and ISO9001 quality management system



STERILE

R

Oxford 1000µL Pipette Micro Tips

Cat. No.	Description	Sterile	Qty/Pack	Qty/Box	Qty/Case
OAR-1000XL-SLF	1000µL, Long, Natural, With filter, Sterilized, Packaged in rack box	Yes	96	960	1920



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Certificate of Compliance

Contract Manufacturer's /Supplier's Name: Oxford Lab Products

Catalog Numbers: _____

Non-sterile Products: _____

Sterile Products: OAR-1000XL-SLF

Product Description 1000ul Long Universal Tip, Rack, Sterile, Low Retention, Filter

Mfg. Lot Number: 201126-307

Material: Virgin Polypropylene

Sterilization:

Sterile catalog numbers from this lot have been pre-sterilized and dosimetrically released based on ANSI/AAMI/ISO 11137 *Sterilization of healthcare products-Requirements for validation and routine control-Radiation sterilization*. Sterility Assurance Level: SAL 10⁻⁶

This does not apply to non-sterile product catalog numbers.

Endotoxin (pyrogen) Testing:

Products are directly tested for endotoxins by the Limulus Ameobocyte Lysate (LAL) gel clot assay according to USP/FDA guidelines for medical devices. No pyrogens were detected.

Results: Test sample extraction had an undetectable level of endotoxin at **0.05 EU/mL**

RNase/DNase Testing:

This product has been tested and is free of any detectable RNase/DNase contamination.

Lot Number Designation:

The product lot number shall be 6 digits followed by a "-" and 4 digits. The first two digits of the lot number shall be the last two digits of the current year. The next two digits shall represent the current month. The last two of the six digits shall represent the current date of the month. The last four numbers are preceded by a "-" and represents the actual mold number.

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Test/Procedure	Result
Visual attributes	Pass
Dimensional	Pass
Accuracy Test	Pass CV < 3%
Tip warp	Pass

Quality Manager: York Zhang Date: 1/20/2021