



Statement of Conformity


Description: Polypropylene Sample Storage Racks
Function: Rack to support storage tubes, for research samples which are not intended for in-vivo use.
Product: Storage Racks
Lot/Serial Number: All Supplied Product
Business Name and Address: Brooks Automation Ltd, Northbank, Irlam, Manchester M44 5AY, United Kingdom

Brooks Life Sciences declares that this product fulfils all the below criteria:

Material: 100% Virgin Polypropylene. Biocompatible, providing an inert low binding surface.
Animal-free Statement (TSE/BSE): No product(s) are manufactured from or come into contact with animal material.
Endotoxin (Pyrogen): Product(s) are below the acceptance level ≤ 0.05 EU/ml.
RNase/DNase: Product(s) are free of RNase/DNase contaminations.
Heavy Metals: No heavy metal is contained in any of our product(s) packaging and meets CONEG requirements of 100ppm/weight.
PCR Inhibitors: Product(s) are PCR-inhibitor free.
Manufacturing: The product is sterile from the point of moulding and packaged following EN ISO 14644-1 and operating a Class ISO 8 (Class 100,000) compliant cleanroom.
Storage Conditions: Based on requirements of raw material we advise maximum relative humidity must be less than 60% at 25°C. Temperature: Between 4°C and 35°C. Avoid direct sunlight, heat sources, dust and water leakage.
Best Before: December 2021

Additional sterility services can be performed and certified upon request.
Note: Treatment may shorten the life of the product.

Signed for and on the behalf of Brooks Life Sciences



Jonathan Cooper
Director, BLS Quality Assurance



David Harding
Director, Product Marketing

Rev A- Revised lay out and content, no changes to products	Approved: D. Harding, J. Cooper	Date: 5 th Feb 2018
Rev B- Amendment to manufacturing statement Amendment to Storage Conditions	Approved: D. Harding, J. Cooper	Date: 30 th April 2018

Statement of Conformity

Description: Screw Caps

Function: Polypropylene Screw Caps for Storage containers, for research samples which are not intended for in-vivo use

Product: Screw Caps

Lot/Serial Number: All Supplied Product

Business Name and Address: Brooks Automation Ltd, Northbank, Irlam, Manchester M44 5AY, United Kingdom

Brooks Life Sciences declares that this product fulfils all the below criteria:

Material: Polypropylene (all external screw caps)
Thermoplastic Olefinic Elastomer + Polypropylene (internal 96 format screw caps)

Animal-free Statement (TSE/BSE): No product(s) are manufactured from or come into contact with animal material.

Endotoxin (Pyrogen): Product(s) are below the acceptance level ≤ 0.05 EU/ml.

RNase/DNase: Product(s) are free of RNase/DNase contaminations.

Heavy Metals: No heavy metal is contained in any of our product(s) packaging and meets CONEG requirements of 100ppm/weight.

PCR Inhibitors: Product(s) are PCR-inhibitor free.

Manufacturing: The product is sterile from the point of moulding and packaged following EN ISO 14644-1 and operating a Class ISO 8 (Class 100,000) compliant cleanroom.

Storage Conditions: Based on requirements of raw material we advise maximum relative humidity must be less than 60% at 25°C. Temperature: Between 4°C and 35°C. Avoid direct sunlight, heat sources, dust and water leakage.

Best Before: December 2021

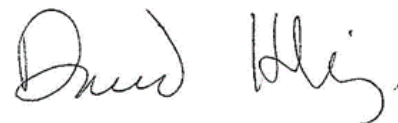
Additional sterility services can be performed and certified upon request.

Note: Treatment may shorten the life of the product.

Signed for and on the behalf of Brooks Life Sciences



Jonathan Cooper
Director, BLS Quality Assurance



David Harding
Director, Product Marketing

Rev A-
New Release of Document

Approved:
J. Cooper, D. Harding,

Date:
7th September 2018



Statement of Conformity

Description: Polypropylene Sample Storage Tubes

Function: Storage container for research samples which are not intended for in-vivo use.

Product: Storage Tubes

Lot/Serial Number: All Supplied Product

Business Name and Address: Brooks Automation Ltd, Northbank, Irlam, Manchester M44 5AY, United Kingdom

Brooks Life Sciences declares that this product fulfils all the below criteria:

- Material:** 100% Virgin Polypropylene. Biocompatible, providing an inert low binding surface.
- Animal-free Statement (TSE/BSE):** No product(s) are manufactured from or come into contact with animal material.
- Endotoxin (Pyrogen):** Product(s) are below the acceptance level ≤ 0.05 EU/ml.
- RNase/DNase:** Product(s) are free of RNase/DNase contaminations.
- Heavy Metals:** No heavy metal is contained in any of our product(s) packaging and meets CONEG requirements of 100ppm/weight.
- PCR Inhibitors:** Product(s) are PCR-inhibitor free.
- Manufacturing:** The product is sterile from the point of moulding and packaged following EN ISO 14644-1 and operating a Class ISO 8 (Class 100,000) compliant cleanroom.
- Storage Conditions:** Based on requirements of raw material we advise maximum relative humidity must be less than 60% at 25°C. Temperature: Between 4°C and 35°C. Avoid direct sunlight, heat sources, dust and water leakage.
- Best Before:** December 2021

Additional sterility services can be performed and certified upon request.
Note: Treatment may shorten the life of the product.

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Jonathan Cooper
 Director, BLS Quality Assurance

David Harding
 Director, Product Marketing

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