Version 230830

GENAXXON bioscience

Konformitätszertifikat
Certificate of Conformity

Transparente Verschlussfolie für PCR Platten	Kat. Nr.: / Cat. No.:	I2012
Transparent sealing films for PCR plates	Lot / Contr. No.:	152006

All Genaxxon bioscience products are required to pass our high level of Quality assurance testing. Our manufacturing, warehousing and packaging processes are regularly validated through testing to ensure to deliver only products of the highest standard. In the event that any of our products fail to meet the standard set and cannot perform the function(s) for which they are designed and sold, we will replace such goods free of charge.

Parameter **Parameter**	**Methode** **Method**	**Spezifikation** **Specification**	**Ergebnis** **Result**
Abmessungen: Dimensions:	elektronisch electronic	Innerhalb der Toleranz Within tolerance	entspricht corresponds
DNasen: DNases:	fluorometrische Detektion fluorometric detection assay	<5,0E-5 units/µL (ca. 10pg) <5.0E-5 units/µL (ca. 10pg)	entspricht corresponds
RNasen: RNases:	fluorometrische Detektion fluorometric detection assay	<3,5E-7 units/µL (ca. 0,5pg) <3.5E-7 units/µL (ca. 0.5pg)	entspricht corresponds
Test auf DNA: Test on DNA:	Quantitative PCR Quantitative PCR	<3 Kopien an DNA <3 copies of DNA	entspricht corresponds
PCR Inhibitoren: PCR inhibitors:	Quantitative PCR Quantitative PCR	<3 Kopien an DNA <3 copies of DNA	entspricht corresponds
Pyrogene: Pyrogens:	LAL (Limulus Amebocyte Lysate) test. Gel Cloth Method	<0.06 E.U./mL	entspricht corresponds
Nächste QC: Next retest:		04/2027	

Versand: nicht gekühlt. Lagerung bei +15°C bis +30°C.
Shipment: not cooled. Storage at +15°C to +30°C.

Die Eignung des Produktes für spezielle Anwendungszwecke wird nicht zugesichert.
Dieses Dokument entbindet nicht von einer branchenüblichen Eingangskontrolle.
We do not guarantee that the product can be used for a special application.
This document does not release you from performing the standard control upon receipt of incoming goods.

Genaxxon bioscience GmbH

Datum/date: 15.05.2024

Dr. Norbert Tröndle

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Genaxxon bioscience GmbH – Söflinger Str. 70 – D-89077 Ulm – Tel.: +731 3608 123 – Fax: +731 3608 962

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Additional Supplier/Manufacturers declarations:

Heavy Metals:
This product fulfills all the relevant provisions of:
- Packaging and Packaging Waste Directive 94/62/EC with the focus on the “Heavy metal content”
- EN 602:2004-07 “Aluminum and aluminum alloys - Wrought products - Chemical composition of semi-finished products used for the fabrication of articles for use in contact with foodstuff”.

Quality Assurance
The Genaxxon bioscience Quality Management System is certified according to:
- ISO 9001: 2015 “Quality management systems – Requirements”

Manufacturing
The product is manufactured in accordance with all internal specifications and applicable procedures and requirements.

RoHS
That this product is in conformity with Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

REACH
That this product fulfills all the relevant provisions of REACH Regulation EC No 1907/2006 (Registration, Evaluation, Authorization and Restriction of Chemicals).
- The part is compliant to the Annex XVII Restrictions
- The part does not contain any of the Article 59 Candidate list SVHCs above 0.1%wt/article

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