

CERTIFICATE OF CONFIRMATION

Independent Expert Evaluation for DN-X® DNA/RNA Decontamination Tablet

Document No.	Version	Issue Date	Status
AV-DNX-COC-2026-001	1.0	01 Jul 2026	Controlled copy

Confirmation Statement

This document confirms the independent expert evaluation of DN-X® as a tablet-based DNA/RNA decontamination solution for laboratory workspaces and equipment. The evaluation confirms the effectiveness, reliability and innovative character of DN-X® in the removal of DNA contamination, including PCR workstation applications.

Product Identification

Product name	DN-X®
Product category	DNA/RNA decontamination tablet
Product format	Solid tablet, freshly dissolved before use
Application area	PCR workstations, laboratory surfaces and equipment
Brand owner	Allvater Biosolutions GmbH
Evaluation basis	Independent expert evaluation and supporting electropherogram data

Certified Evaluation Summary

Effectiveness	Complete and residue-free removal of DNA contamination was confirmed for the evaluated PCR workstation context.
Analytical evidence	Electropherogram excerpts show no detectable peaks above the analytical threshold after treatment with DN-X®.
Performance	The tablet form provides full performance with each freshly prepared application.
Surface compatibility	Safe, non-corrosive action on common laboratory surfaces was reported, including metal, plastic and glass.
Innovation & sustainability	The tablet format supports extended shelf life, reduced logistics burden and cost-effective use in laboratories.

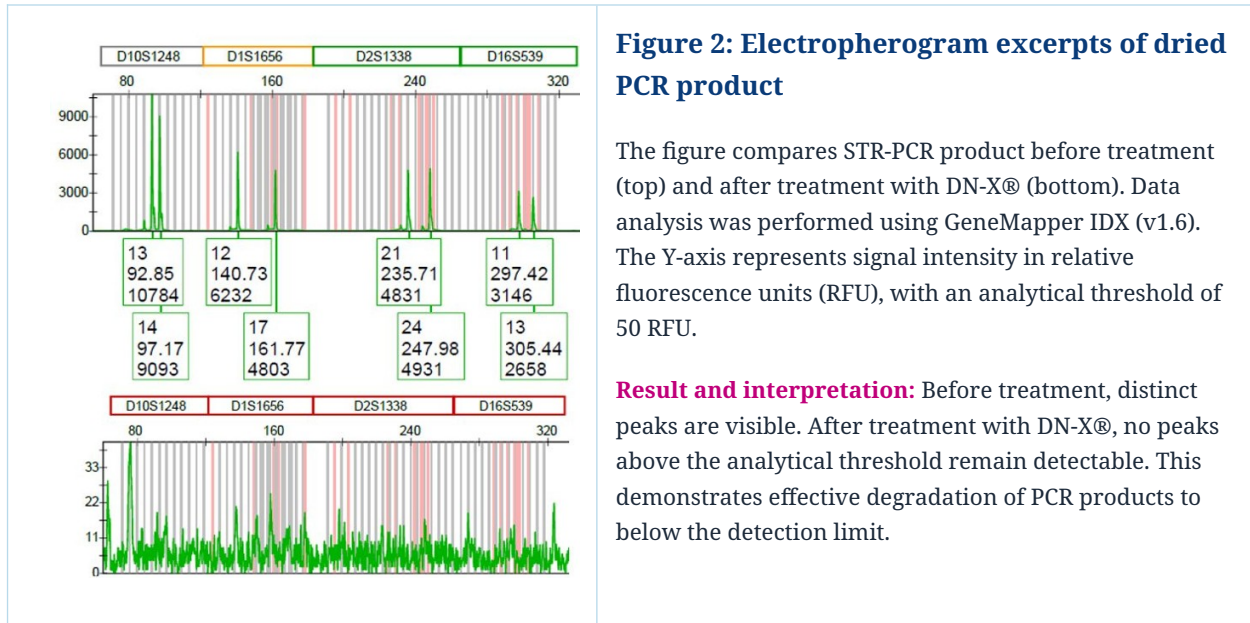



Independent Expert Statement

“After thorough evaluation of the patented DN-X® decontamination tablet by Allvater Biosolutions GmbH, I can fully confirm its effectiveness, reliability, and innovative character in the removal of DNA contamination. DN-X® achieved complete and residue-free removal of DNA contamination, proving to be a highly effective decontamination solution for PCR workstations.”

— Univ.-Prof. Dr. Cornelius Courts, Professor of Forensic Molecular Genetics,
University of Cologne

Supporting Analytical Evidence



Performance & Testing Overview

- **Strand breakage test:** DN-X® passes the DNA strand-break assay, demonstrating immediate fragmentation and degradation of DNA molecules.
- **Efficacy test:** DN-X® eliminates amplifiable DNA/RNA as shown by electropherogram analysis; no peaks above the analytical threshold remain after treatment.
- **Compatibility:** DN-X® was tested on common laboratory materials including stainless steel, polypropylene and glass, with no corrosion or degradation reported.

Scope & Document Control

This Certificate of Confirmation summarizes the independent expert evaluation and supporting analytical results available at the issue date. It is intended for professional product communication and quality documentation. Product classification, transport, handling and disposal requirements remain governed by the current Safety Data Sheet and applicable regulations.

Issued electronically by Allvater Biosolutions GmbH | Document Owner | 01 Jul 2026 | Expert reference signature on file