

Certificate of Conformity

VWR Catalogue Number	442-0387
Description	Magnetic stirring bars, triangular, 25 mm length, 8 mm diameter
Lot Number	J135046
Date of Manufacture (yyyy-mm-dd)	2025-08
Country of Origin	Manufactured in United Kingdom
Date of Issue (yyyy-mm-dd)	2025-10-13

Quality System Compliance

This certificate confirms that the product has been sourced from a supplier or manufacturer who has declared their Quality Management System (QMS) complies with **ISO 9001:2015**.

QC Testing

Representative products samples are collected and inspected in accordance with current applicable QC requirements.

Product Specifications

Material	Virgin Polytetrafluoroethylene (PTFE) Grade 807N X. Core: Alnico V permanent magnet. Raw Material complies with Directive FDA 21 CFR 177.1550 and complies with USP Class VI.
Temperature Resistance	–200 °C to +280 °C.
Sterilization	Non-Sterile.
Nitrosamine	Not intentionally added.
ATP Assay	Not tested.
DNase & RNase Free	Not tested.

BSE/TSE	No use of any raw material produced from or substances derived from animal origin. The manufacturing process of the product does not use any ingredient of animal origin and no material derived from or exposed to animals affected by or under quarantine for transmitting Animal Bovine Spongiform Encephalopathy/Spongiform Encephalopathy (BSE)/(TSE).
Cytotoxicity	Not tested.
Non-Pyrogenic Statement	Not tested.
Latex Statement	This product is not made from natural rubber latex.
BPA Statement	Bisphenols are not used in the manufacture of the raw material and are not expected to be present.
DEHP Statement	Please see RoHS information below.
RoHS	No substances (Lead, Cadmium, Mercury, Hexavalent Chromium (Cr6+), Poly Brominated Biphenyls (PBB), Poly Brominated Diphenyl ethers (PBDE), Bis(2-Ethyhexyl) Phthalate (DEHP), Benzyl Butyl Phthalate (BBP), Dibutyl Phthalate (DBP), Diisobutyl Phthalate (DIBP)) are used in manufacturing the raw materials and final product. No routinely analyse is performed.
REACH Statement	No substances as listed on >Substance of Very High Concern< candidate list are used in manufacturing of the raw materials used to produce this product. No routinely analysis is performed.
Storage Conditions	Ambient Temperature.
Shelf Life	Indefinite when stored under ideal conditions.

Disclaimer: VWR's Quality Management System (QMS) is ISO 9001:2015 certified as a wholesale distributor of finished products, ensuring effective oversight of finished product handling, traceability, and distribution processes. VWR is not a manufacture and does not engage in manufacturing, co-manufacturing or processing activities such as design, packaging, labeling, testing or quality release. Consequently, the supplier or manufacturer's QMS certification may differ from VWR's.

VWR states that this declaration will not discharge the user from their obligation to ensure the product is suitable for the intended use. This product is intended for research use only. It is not for use in diagnostic procedures, therapeutic applications, or any human or clinical use.

This document has been produced electronically and is valid without a signature.

Annex

EXTRACTABLE & TRACE ELEMENT ANALYSIS

Typical data for extractables and trace elements relating to PTFE 807N Xand used in the manufacture of PTFE Products. Analyses by ICP-MS and IC is shown below, IC analysis is denoted with *.

Extraction Medium	2% HNO ₃		Time	2 days	
Temperature	68°F		Results	ng/cm ²	
Elements	Limit of quantification (LOQ) (ng/cm²)	Result (ng/cm²)	Elements	Limit of quantification (LOQ) (ng/cm²)	Result (ng/cm²)
Antimony	5	<5	Lead	5	<5
Arsenic	5	<5	Lithium	5	<5
Barium	5	<5	Manganese	5	<5
Beryllium	5	<5	Molybdenum	5	<5
Bismuth	5	<5	Nickel	5	<5
Boron	5	<5	Rubidium	5	<5
Cadmium	5	<5	Selenium	20	<20
Caesium	5	<5	Silver	10	<10
Chloride*	50	<50	Strontium	5	<5
Chromium	5	<5	Sulphur* as Sulphate	50	<50
Cobalt	5	<5	Tantalum	5	<5
Copper	5	<5	Thallium	5	<5
Fluoride*	10	10	Tin	5	<5
Gallium	5	<5	Titanium	5	<5
Gold	5	<5	Uranium	5	<5
Indium	5	<5	Vanadium	5	<5
Iron	15	<15	Zinc	5	8.5