



**THE REPORT CAN ONLY BE REPRODUCED IN ITS ENTIRETY.
ANY OTHER FORM OF COPYING REQUIRES WRITTEN CONSENT OF THE LABORATORY.
TEST REPORT VALID ONLY WITH A HOLOGRAM**

PHYSICOCHEMICAL TEST REPORT

B - 446/46024/2026

Copy No. 1

NAME OF THE TESTED PRODUCT: ULTRAPURE WATER

Order no: 446/2026

of: 02.02.2026r.

Name and address of the Client: NANO-TECH
ul. Willowa 48
05-410 Józefów

Method of collecting and/or delivering the test sample:

test samples were delivered by the Client.

The Client is responsible for the correct collection of sample provided for testing. The Laboratory is responsible for the sample from the moment of admission to the laboratory or handing it over to the laboratory employee.

Characteristics of the product:

Commercial packaging - a plastic bottle with an information label with the name of the product and data of the Manufacturer (Nano-Tech).

Sample No.: 46024
Date of starting the tests: 02.02.2026
Date of ending the tests: 04.02.2026
Date of issuing the report: 05.02.2026

Condition of the sample at the time of delivery to the laboratory: good

OBJECTIVE/SCOPE OF THE STUDY: determination of physicochemical parameters agreed with the Client.

TEST RESULTS

No.	Type/Name Tests	Unit of measure	Test result	Parametric value of the requirement according to EN ISO 3696 Grade of purity 3	Parametric value of the requirement according to Farmakopea Polska IX (2011)	Determination method
1	2	3	4	5	6	7
1	pH at 25±1°C	-	5,8	5,0 – 7,5	-	PB 108/ChM ITA TEST ed. 1 of 30.11.2011
2	Electrical conductivity at 25±1°C	µS/cm	0,40	not more than 5.0	not more than 5.1	PN-EN 27888:1999
3	Ammonium salts	µg /ml NH4	BLQ < 0,030	-	not more than 0.2	PB 62/ChM ITA TEST ed. 2 zof15.11.2011
4	Nitrates	µg/ml NO3	< 0,2	-	not more than 0.2	Polish Pharmacopea IX (2011) Vol I pp. 1647
5	Oxidizing substances	-	solution remains light pink	-	solution remains light pink	Polish Pharmacopea IX (2011) Vol I pp. 1647
6	Residue after evaporation +100-105°C	g	< 0,001	-	not more than 0.001g	Polish Pharmacopea IX (2011) Vol I pp. 1647
7	Heavy metals in terms of Pb	µg/ml	< 0,1	-	not more than 0.1	Polish Pharmacopea IX (2011) Vol I pp. 202 i 1647

BLQ - Below the Limit of Quantification

Additions, exceptions or limitations to the method: none

Laboratory statement:

The tests were carried out in accordance with the principles of Good Professional Practice, and the final report corresponds to the source data. The Client has the right to lodge a complaint within 14 days of receiving the "Test Report" in writing, by e-mail or in person at the headquarters of the Laboratory. The complaint shall be processed in accordance with the procedure adopted in the laboratory within 30 days of the complaint being made.

The report was prepared in 2 identical copies.

The report receive:

Copy No. 1 - Client

Copy No. 2 - "ITA-TEST" Archives.

The sample of tested water is not archived.

The test results refer only to the tested sample.

The laboratory carried out all tests at the company's headquarters.

Test report valid only with hologram.

Series B number means that a valid report has 2 holograms

Specialistyczne Laboratorium Badawcze

Signature: **Joanna STRZELCZYK**
Chemik



Specialistyczne Laboratorium Badawcze
Test report authorized by:

Date and signature: **Dorota KLUBAL**

05 LUT. 2026

END OF REPORT