

Certificate of analysis

L4T-332/22

CUSTOMER:

mike@sigma-pharma.com

BASIC DATA:

Order number:	L4T-332/22
Sample number:	4
Full number:	L4T-332/22 4

Received date:	2022-04-06
Date of test start:	2022-04-06
Date of the report:	2022-04-19

SAMPLE:

Name:	DURABOLIN
Description:	VIAL WITH A CAPACITY 10 mL, WITH LIQUID, CLOSED BY WELDING, ACCORDING TO THE MANUFACTURER IT CONTAINS 100 mg/mL NANDROLONE PHENYLPROPIONATE; BATCH No: N555N; EXP: 01/2024; MANUFACTURED BY: SIGMA PHARMACEUTICALS
Quantity/volume:	1 GLASS VIAL

IDENTIFICATION:

Method:	GC-MS
Notes:	NONE

QUANTITATIVE ANALYSIS:

Method:	NMR
Notes:	NONE

RESULT:

Analyte	Content [mg/mL]	RSD %
NANDROLONE PHENYLPROPIONATE	112	1

	Order service:	Analysis done by:	Report approved by:
Office	Specialist of analysis and research	Specialist of analysis	CEO
Name	mgr inż. Anna Żubrycka	mgr inż. Paweł Dąbrowski	mgr inż. Andrzej Kwaśnica

The above results of the analysis refer to the test sample only.

The test report shall not be reproduced except in full, without written approval of the laboratory.