

LIST OF TEST FACILITIES IN THE SLOVAK NATIONAL GLP COMPLIANCE MONITORING PROGRAMME (UP TO DATE JANUARY 31st, 2023)

	TEST FACILITY	ADDRESS	Statement No.	Validity	Contact	Type of Study
1	BIOMEDICAL CENTRE OF SAS LABORATORY FOR DIAGNOSIS AND PREVENTION OF RICKETTSIAL AND CHLAMYDIAL INFECTIONS	Virologický ústav SAV Slovenská akadémia vied Dúbravská cesta 9 845 05 Bratislava	G 027	30. 01. 2023 30. 01. 2025	Ing. Ľudovít Škultéty, PhD. RNDr. Zuzana Sekeyová, PhD. tel.: +421 2 59 30 24 18 e-mail: zuzana.sekeyova@savba.sk	9 – serological studies
2	CENTRE OF EXPERIMENTAL MEDICINE OF SAS* INSTITUTE OF EXPERIMENTAL PHARMACOLOGY AND TOXICOLOGY DEPARTMENT OF CELLULAR PHARMACOLOGY AND TOXICOLOGY DEPARTMENT OF TISSUE CULTURES AND BIOCHEMICAL ENGINEERING DEPARTMENT OF TOXICOLOGY AND ANIMAL BREEDING DEPARTMENT	Dúbravská cesta 9 841 04 Bratislava Dobrá Voda 360, 919 54 Dobrá Voda	G 031	14. 05. 2021 14. 05. 2023	RNDr. Mojmir MACH, PhD., tel.: +421 2 32 29 57 00 e-mail: mojmir.mach@savba.sk RNDr. Michal Dubovický, CSc. tel.: +421 2 32 29 57 00 e-mail: michal.dubovicky@savba.sk	2 9 – safety studies
3	CENTER OF TESTING LABORATORIES OF SLOVAK MEDICAL UNIVERSITY LABORATORY OF TOXICOLOGY, LABORATORY OF IMMUNOTOXICOLOGY, LABORATORY OF EXPERIMENTAL AND CLINICAL BIOCHEMISTRY, EXPERIMENTAL ANIMAL ROOMS	Slovak Medical University Limbová 12 833 03 Bratislava	G 036	16. 07. 2018 16. 07. 2023	Mgr. E. Němcová tel.: +421 2 59 37 05 26 e-mail: eva.nemcova@szu.sk MVDr. Dagmar Zeljenková, CSc., e-mail: dagmar.zeljenkova@szu.sk MUDr. Jana Tulinská, PhD. e-mail: jana.tulinska@szu.sk	2, 3, 9 – imunotoxicological studies, skin sensibility
4	CENTRAL CONTROL AND TESTING INSTITUTE IN AGRICULTURE IN BRATISLAVA DEPARTMENT OF LABORATORY ACTIVITIES TESTING LABORATORY FOR PESTICIDE ANALYSIS	Ústredný kontrolný a skúšobný ústav poľnohospodársky v Bratislave, Matúškova 21, 833 16 Bratislava	G 040	21. 05. 2021 21. 05. 2023	Ing. Jana Vargová, PhD., tel.: +421 2 59 88 0343 e-mail: uksup@uksup.sk Ing. Eva Frančiaková tel.: +421 2 59 88 02 72 e-mail: eva.franciakova@uksup.sk Ing. Mária Juhásová tel.: +421 2 59 88 03 64 e-mail: maria.juhasova@uksup.sk	1, 8 .
5	L.I. Medved's Research Center of Preventive Toxicology, Food and Chemical Safety, Ministry of Health, Ukraine CENTER FOR PREVENTIVE AND REGULATORY TOXICOLOGY	Heroiv oboroni 6, 03023 Kiev, Ukraine	G 042	11.03.2022 11.03.2024	Prof. Mykola Prodanchuk MD e-mail: ecohyntox@gmail.com	1, 2, 3, 4, 6
6	CLINFARM LTD. BIOANALYTICAL LABORATORY	Tarasa Shevchenka Str. 3, Irpin-city, Kyivska oblast, 08200 Ukraine	G 043	30.11.2021 30.11.2023	Volodymyr O. Doroschu e-mail: office@clinfarm.com.ua Nataliya Kravets	9 – Bioequivalence studies

	TEST FACILITY	ADDRESS	Statement No.	Validity	Contact	Type of Study
					e-mail: nataliva_k@clinfarm.com.ua	
7	BIOLOGICAL TESTING CENTER Shemyakin and Ovchinnikov Institute of Bioorganic Chemistry	Prospekt Nauki 6, 142290 Pushchino, Moscow Region, 142290, Russia	G 044	17.7.2021 17.7.2023	Prof. Murashev Arkady Nikolaevich MD e-mail: murashev@bibch.ru	2, 3, 8
8	AXON Neuroscience R&D Services SE DEPARTMENT OF EXPERIMENTAL AND CLINICAL PHARMACOLOGY AND IMMUNOLOGY	AXON Dvořákovo nábrežie 10, 811 02 Bratislava Lab.: Dúbravská cesta 9, 845 10 Bratislava	G-045	23.02.2022 23.02.2024	Ing. Roman Sivák tel.: +421 2 20 92 16 20 e-mail: office@axon-neuroscience.eu Mgr. Branislav Kováčech PhD. tel.: +421 2 54 78 81 00 e-mail: kovacech@axon-neuroscience.eu	9 - serological studies
9	LLC „ACRO VET LAB“ PHARMACO-KINETICS LABORATORY ANIMAL STUDIES DEPARTMENT	Privokzalna str. 15A, Pylipovichi village, Borodianka district, Kiev region, Ukraine, 07840	G-046	15.12.2018 15.12.2023	Doc. Natalia V. Kuts, PhD. tel.: +380 (50) 351 41 35 e-mail: nku@acrovvet.org	1, 8 9- pharmacokinetics, incl. bioequivalence studies on animals
10	Galenika Fitofarmacija a.d. LABORATORY OF PHYSICO -CHEMICAL TESTING	Batajniki drum bb, 11080 Beograd, Serbia	G-047	28.10.2021 28.10.2023	Dragan Nenadović tel.: +381 113 07 23 01 e-mail: nenadovic@fitofarmacija.rs	1, 8
11	Federal State Department of health « Moscow hygiene and epidemiologic center» TEST FACILITY FOR NON-CLINICAL TRIALS IN THE GLP	Grafskiy lane, Moscow, 129626 Russian Federation	G-050	25.05.2021 25.05.2023	Jekaterina Skvorcova e-mail: dpt@mossanexpert.ru , Elena Šipilova e-mail: kor-lina@yandex.ru	4
12	Territorial Branch of the Republican State Enterprise with the Right of Economic Management "National Center for the Expertise of Medicines and Medical Devices" Committee for Quality Control and Safety of Goods and Services of the Ministry of Health of the Republic of Kazakhstan LABORATORY OF PHARMACOLOGICAL TESTS	Baytursynov Str. 40A, Almaty, 050012, Republic of Kazakhstan	G-051	01.08.2021 01.08.2023	Valentina Shnaukshta e-mail: V.Shnaukshta@dari.kz Ph.D Nazgul Myzhanova e-mail: n.myzhanova@dari.kz	9 – pharmacokinetics and bioequivalence studies
13	TEST FACILITY OF ROSTOV-ON-DON branch of Federal State Budgetary Institution "Information and Methodological Center for Expertise, Stocktaking and Analysis of Circulation of Medical Products" of the Federal Service on Surveillance in Healthcare	344037, Russian Federation, Rostov region, municipal district of the "City of Rostov-on- Don", Rostov-on-Don, Chentsova Str., 71B/63B	G-052	26.02.2022 26.02.2024	Irina Chumakova tel.: +790 96 40 01 93 e-mail: r2806914@yandex.ru	2

	TEST FACILITY	ADDRESS	Statement No.	Validity	Contact	Type of Study
14	Jessenius Faculty of Medicine of CU in Martin LABORATORY OF GLP STUDIES DEPARTMENT OF PHARMACOLOGY AND EXPERIMENTAL ANIMAL ROOMS	Comenius University in Bratislava Jessenius Faculty of Medicine of CU in Martin Malá Horá 4A, 036 01 Martin	G-054	13.08.2022 13.08.2024	prof. RNDr. Soňa Fraňová, PhD. tel.: +421 432 63 36 02 sona.franova@uniba.sk RNDr. Henrieta Blahušiak Drobková, PhD. tel.: +421 915 881 137 e-mail: henrieta.drobkova@uniba.sk	2
15	Fyse, s.r.o. ODDELENIE GLP LABORATÓRIUM	Fyse, s.r.o. Školská 88 991 09 Koláre	G-055	25.05.2022 25.05.2024	Ing. Ján Šoltész tel.: +421 903 805 742 e-mail: lab@fyse.sk	6

Legends to the abbreviations used:

Areas of expertise of the inspected test facility:

- 1 Physical-Chemical testing.
- 2 Toxicity studies.
- 3 Mutagenicity studies.
- 4 Environmental toxicity studies on aquatic and terrestrial organism.
- 5 Studies on behavior in water, soil and air; bioaccumulation.
- 6 Residue studies.
- 7 Studies on effects on mesocosms and natural ecosystems.
- 8 Analytical and clinical chemistry.
- 9 Other: specified.