

LIST OF ISO 17025 QUALITY CONTROL LABORATORIES COMPLIANT WITH THE GLOBAL FUND QA REQUIREMENTS
A/ WHO-PREQUALIFIED QUALITY CONTROL LABORATORIES

To obtain the list of WHO prequalified quality control laboratories click at the link provided herewith

http://www.who.int/prequal/lists/PQ_QCLabsList.pdf

B/ ISO/IEC 17025-CERTIFIED QUALITY CONTROL LABORATORIES

1. The Quality Control Laboratories have been listed below following the response to a technical questionnaire and subsequently on the verification of credentials submitted along with it. The listed Quality Control Laboratories are capable of performing Quality control testing of Finished Pharmaceutical products listed in Global Fund list, as part of the monitoring activities described in the **Global Fund's QA Policy**

2. Only the laboratories that responded to the questionnaire and expressed their interest to be listed on the Global Fund website have been listed below. The laboratories that wish to be listed in this list shall respond to the **questionnaire** which can be downloaded from the **Global Fund website**

	Details of laboratory				Testing capabilities		Remarks
COUNTRY	Name and location	STATUS	Physical Address (see WHO website or laboratory website)	Contact person	Physical/ chemical analysis	Microbiological tests (sterility test, bacterial endotoxin test and microbial count)	ADDITIONAL INFORMATION IF ANY
AZERBAIJAN	Azerbaijan Republic Ministry of Health Analytical Expertise centre	ISO/IEC 17025 (Date of issue: 04 Dec 2012)	34 J.Jabbarli Str Baku AZ1065 Tel:+99412-596-05-20	<u>Farid Aliyev</u> lab@pharma.az	YES	YES	
BELARUS	The Republican Control Analytical laboratory	ISO/IEC 17025 (Date of issue: 09 July 2010)	Prityskogo street, 78, Minsk, 220140 Tel:017 3349789	<u>Mrs. Marina Kravez,</u> rcal@rceth.by	YES	YES	
BELGIUM	CHEMIPHAR NV	ISO/IEC 17025 (Date of issue: 06 October 2009)	Lieven Bauwensstraat 4, 8200 Brugge	<u>Jan Cordonnier</u> jan.cordonnier@chemiphar.com	YES	YES (Out sourced to LEC QC LAB Belgium)	
BELGIUM	Laboratoire de Contrôle et d'Analyse S.A.(LCA)	ISO/IEC 17025 (Date of issue: 01 June 2012)	Avenue Jean Jaures, 46 B-1030 Schaarbeek TEL:+32494578205	Seppe De Gelas Seppe.degelas@lca.be	YES	YES	
BOSNIA AND HERZEGOVINA	The Control laboratory of the Agency on Medicines and Medical Devices. web site: http://www.alims.gov.ba/	ISO/IEC 17025 (Date of issue: 20 March 2009)	Maršala Tita 9, Sarajevo Tel: +387 33 279 351/369, Fax: +387 33 211 279	<u>Mr. Seherzada Hadzidedic</u> s.hadzidedic@alims.gov.ba lj kudra@alims.gov.ba	YES	YES	
CANADA	HEALTH CANADA HPFB Inspectorate	ISO/IEC 17025 (Date of issue: 15 October 2009)	1001, rue Saint-Laurent Ouset Longueuil, QC J4K1C7 Tel: +16132383222	<u>M. Jacques Gagnon</u> jacques_gagnon@hc-sc.gc.ca	YES	YES	
CAPE VERDE	Inlab Laboratoria de control de qualidade Inpharma	ISO/IEC 17025 (Date of issue: 19 October 2008)	Z.I de tira chapau CP 472 Praia Cap Vert Tel:(00238)2627162	<u>Elisete LIMA</u> emlima@inpharma.cv inlab@inpharma.cv	YES	NO	

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COUNTRY	Name and location	STATUS	Physical Address (see WHO website or laboratory website)	Contact person	Physical/ chemical analysis	Microbiological tests (sterility test, bacterial endotoxin test and microbial count)	ADDITIONAL INFORMATION IF ANY
CHINA	Beijing Institute for Drug Control www.bidc.org.cn	ISO/IEC 17025 (Date of issue: 20 Oct 2012)	No.13 Shuiche Lane Xinjiekou St.Xicheng District,Beijing Tel: 010-83228397/010- 83228397	<u>Wang zhibin</u>	YES	YES	
CHINA	SGS-LIFE SCIENCE SERVICES LAB CSTC Standards Technical services, Shanghai CO Ltd.	ISO/IEC 17025 (Date of issue: 31 August 2009)	3rd building, No889, Yishan Road, Xuhui District, 200233 Shanghai	<u>SGS Nederland B.V., Leanne Ruitenbeek Leanne.Ruitenbeek@sgs.com</u>	YES	YES	
ETHIOPIA	The Ethiopian Food, Medicine and Health care Administration and Control Authority (FMHACA)	ISO/IEC 17025 (Date of issue: 27 Nov 2011)	Gullele Sub-City- Kebele 10 - House No:622, Patriot road PO BOX 5681, Addis Ababa, Tel:+251112776984	<u>Bikila Bayassa Bikubf2007@yahoo.com</u>	YES	NO	
GHANA	Centre for Pharmaceutical Advancement and Training (CePAT)	ISO/IEC 17025 (Date of issue: 17 July 2014)	PO Box WY1204 Kwabenya Accra	<u>cepat@usp.org kpb@usp.org</u>	YES	NO	
GHANA	FOOD AND DRUG AUTHORITY LABORATORY	ISO/IEC 17025 (Date of issue: 06 April 2014)	PO Box CT 2783 Cantonment, Accra	<u>fda@fdaghana.gov.gh Eric Karikari Boateng</u>	YES	NO	
INDIA	CHOKSI LABORATORIES LIMITED website: www.choksilab.com	ISO/IEC 17025 (Date of issue: 23 Dec 2010)	6/3, Manorama Ganj, Indore 452001 Tel:+917314243888	<u>Vyanges Choksi v.choksi@choksilab.com amreesh.beohar@choksilab.co m</u>	YES	NO	
INDIA	PRK Pharamanlyst Pvt Ltd	ISO/IEC 17025 (Date of issue: 12 Jan 2011)	Flat Nos 201-205, Bluechip Arcade, Himayatnagar, Hyderabad 500029	<u>Mr.M.SRINIVAS RAO prklab@gmail.com</u>	YES	NO	
INDIA	ARBRO PHARMACEUTICALS Ltd ANALYTICAL DIVISION web site: http://arbropharmaindia.com/	ISO/IEC 17025 (Date of issue: 24 November 2008)	4/9, Kirti nagar Industrial Area, New Delhi-110015 Tel: + 91 11 45754575 Fax: + 91 11 45754545	<u>Dr.Saurabh Arora arbro@arbropharma.com sa@arbropharma.com</u>	YES	YES	Laboratory Conforms to ISO9001:2000 specification
INDONESIA	National Quality Control Laboratory of Drug and Food Control (NQCLDF). – National Agency of Drug and Food Control (NADFC)	ISO/IEC 17025 (Date of issue: 02 May 2012)	Jalan Percetakan Negara no. 23 (Street); Jakarta 10560	<u>Drs. Syamsudin, Msi., Apt. (Director) Tel. +62 - 21 4245075; nqcldf@yahoo.com</u>	YES	NO	
KYRGYZ REPUBLIC	Central Control and Analytical Laboratory of the Department for Drug Supply and Medical Devices	ISO/IEC 17025 (Date of issue: 03 Feb 2014)	Bishkek, 3rd Line Str., 25 Akhunbaev Str., 186	<u>ckal70@gmail.com</u>	YES	NO	Currently the laboratory is not in a position to perform water content and endotoxin test
NEPAL	ZEST LABORATORIES PRIVATE LIMITED	ISO/IEC 17025:2005 (Date of issue: 22 /04/2016)	Hanumante marg, Balkot -2, Anantalingeswor Municipality, Bhaktapur	Shobha Basnet at Shobha@zestlab.com.np ; mail@zestlab.com.np	YES	YES (Microbial count and Bacterial Endotoxin)	Accredited for Condom Testing For detailed scope of accreditation, Please consult directly.

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COUNTRY	Name and location	STATUS	Physical Address (see WHO website or laboratory website)	Contact person	Physical/ chemical analysis	Microbiological tests (sterility test, bacterial endotoxin test and microbial count)	ADDITIONAL INFORMATION IF ANY
PHILIPPINES	FOOD AND DRUG ADMINISTRATION LABORATORY SERVICES DIVISION http://www.fda.gov.ph	ISO/IEC 17025 (Date of issue: 08 April 2010)	Civic Drive Filinvest Corporate City, Alabang, Muntinlupa City	info@fda.gov.ph Maria Victoria P. Calub Jocelyn E. Balderrama	YES	YES	
UKRAINE	State Institution "O.M. Marzeiev Institute for Hygiene and Medical Ecology of the National Academy of Medical Sciences of Ukraine"	ISO/IEC 17025 (Date of issue: 27 May 2014)	02660 Kyiv, str. Popudrenko, 50	3526309@ukr.net Natalia Ostanina	YES	YES	
UZBEKISTAN	Test Centre in the Structure of The State Centre of Examination and Standadisation of Medical Products	ISO/IEC 17025:2005 (Date of issue: 22 Aug 2011)	16, Ozod Str Umarov pass 100002 Tashkent	Jalilov Kh.K	YES	YES	
ZIMBABWE	Medicine Control Authority of Zimbabwe (MCAZ)	ISO/IEC 17025 (Date of issue: 30 April 2010)	106 Baines Avenue Box 10559 Harare	Bridget Dube bdube@mcza.co.zw	YES	NO	
1. Global Fund Grant Recipients are allowed to use any other ISO 17025 certified than listed, provided the Grant Recipients verify, prior to using the laboratory, various aspects of the testing capabilities, including Participation in any Proficiency Testing Schemes (PTS) conducted by any internationally acclaimed organisation that performs PTS, though not mandatory, will be considered an added value for selection. but not limited to technical capacity and if equipped adequately to test all products listed in Global Fund lists. Assistance will be provided by the Global Fund Secretariat in this regard.							
2. A QC lab that is not equipped to undertake microbiological testing (sterility test, bacterial endotoxin test and microbial count) can be used, provided the laboratory will undertake the responsibility to perform the microbiological tests in another QC lab that fulfills Global Fund Quality standards as shown in the questionnaire posted on the Global Fund website (http://www.theglobalfund.org/documents/psm/communication/Questionnaire_for_QC_labs.doc). Alternatively the grant recipients can choose to use two QC labs, one for microbiological tests and another for other tests, but should be aware for the logistic and time constraints.							
3. There should be an agreement between the Grant Recipients and the laboratory indicating the responsibilities of both parties.							
4. The Grant Recipients should ensure that the testing of products by the laboratories would not be in breach of their national legislation, including patent restrictions.							
5. The Grant Recipient should ensure that the laboratories declare any possible conflict of interest in testing product samples prior to agreeing to perform work on behalf of the contract-giver.							
6. The list does not constitute any guarantee for the use of the laboratories mentioned. The assessment was made on the informations provided by the laboratory. No site inspection has been performed.							
7. Quality control laboratories are added to the list when found to meet the norms and standards for use only by the grant recipients of the Global Fund.							
8. Global Fund cannot represent that the listed laboratories will continue to meet the above-mentioned standards. Any laboratory found no longer to meet the required standards will be delisted.							
9. The list is not exhaustive.							
10. The list may not be used by laboratories for commercial or promotional purposes.							
Disclaimer to the List of Quality Control Laboratories:							
1. Inclusion in the list does not constitute an endorsement, or warranty of the fitness, of any laboratory for a particular purpose.							
2. Global Fund does not furthermore warrant or represent that:							
a) the list is complete or error free; and/or that							
b) the laboratories which have been found to meet the standards will continue to do so; and/or that							
c) the laboratories listed have obtained regulatory approval for use for testing drugs, or that their activities are in accordance with the national laws and regulations of any country, including but not limited to patent laws.							