

Sr. NO.	Laboratory Name	Details	Appropriate Link
<b>Africa</b>			
<b>South Africa</b>			
1	<b>The Southern African Development Community Accreditation Service (SADCAS)</b>	A subsidiary organization of the Southern African Development Community (SADC) is a non-profit, multi-economy accreditation body. List of accredited Testing Laboratories.	<a href="http://www.sadcas.org/testing_laboratories.php">http://www.sadcas.org/testing_laboratories.php</a>
2	<b>Council for Scientific and Industrial Research (CSIR)</b>	It is one of the leading scientific and technology research, development and implementation organizations in Africa. The Environmental laboratories are based in Cape Town, Pretoria and Durban.	<a href="http://www.csir.co.za/environmental_testing/">http://www.csir.co.za/environmental_testing/</a>
<b>Lagos, Nigeria</b>			
1	<b>List of Accredited Laboratories</b>		<a href="https://dpr.gov.ng/index/wp-content/uploads/2015/09/LIST-OF-ACCREDITED-LABORATORIES-2015.pdf">https://dpr.gov.ng/index/wp-content/uploads/2015/09/LIST-OF-ACCREDITED-LABORATORIES-2015.pdf</a>
<b>Australia and New Zealand</b>			
1	<b>National Association of Testing Authorities, Australia (NATA) and International Accreditation New Zealand (IANZ).</b>	These Laboratories in Australia, New Zealand and the Pacific Islands offer analytical services for the specific chemicals covered under the Stockholm Convention on Persistent Organic Pollutants (POPs). The lists for Australia and New Zealand have been prepared from lists published by the relevant accreditation organisations in each of those countries (i.e. National Association of Testing Authorities, Australia (NATA) and International Accreditation New Zealand (IANZ)). The laboratories are those specifically accredited by these organisations for POPs analyses.	<a href="http://www.pops.int/documents/guidance/lablist_oceania.htm">http://www.pops.int/documents/guidance/lablist_oceania.htm</a>

<b>Australia</b>			
<b>Sr. NO.</b>	<b>Laboratory Name</b>	<b>Details</b>	<b>Appropriate Link</b>
1	<b>National Association of Testing Authorities, Australia (NATA)</b>	NATA is the authority responsible for the accreditation of laboratories, inspection bodies, calibration services, producers of certified reference materials and proficiency testing scheme providers throughout Australia. It lists by fields.	<a href="http://www.nata.com.au/nata/orgs-and-facilities/facilities-list/facilities-by-field?c=Sediments&amp;f=field3&amp;parent=chemical%20testing&amp;k=7.81.32,&amp;view=application">http://www.nata.com.au/nata/orgs-and-facilities/facilities-list/facilities-by-field?c=Sediments&amp;f=field3&amp;parent=chemical%20testing&amp;k=7.81.32,&amp;view=application</a>
<b>New Zealand</b>			
1	<b>IANZ</b>	IANZ is New Zealand's premier accreditation body. It is part of the Accreditation Council an autonomous Crown entity established in 1972. IANZ is a full signatory member of the International Laboratory Accreditation Cooperation (ILAC) and the regional body, Asia Pacific Laboratory Accreditation Cooperation (APLAC). It lists the accredited labs. It can be searched by keyword or search for a testing inspection facility.	<a href="http://www.ianz.govt.nz/directory/">http://www.ianz.govt.nz/directory/</a>
2	<b>Central Environmental Laboratories</b>	Central Environmental Laboratories are accredited by International Accreditation New Zealand and are Ministry of Health approved.	<a href="http://www.cenlab.co.nz/">http://www.cenlab.co.nz/</a>

<b>Canada</b>			
<b>Sr. NO.</b>	<b>Laboratory Name</b>	<b>Details</b>	<b>Appropriate Link</b>
1	<b>The Standards Council of Canada's (SCC's) accredits Environmental Laboratories</b>	Directory of Accredited Laboratories	<a href="https://www.scc.ca/en/search/palcan">https://www.scc.ca/en/search/palcan</a>
2	<b>Canadian council of Independent laboratories (CCIL)</b>	CCIL represents the independent testing industry in Canada. There are over 330 member facilities across the country. These labs provide a broad array of testing services, working in such fields as construction materials, manufactured goods, minerals, oil and gas, crops, food, air, water, soil and more.	<a href="http://www.ccil.com/certification/list-of-certified-laboratories">http://www.ccil.com/certification/list-of-certified-laboratories</a>

<b>Japan</b>			
<b>Sr. NO.</b>	<b>Laboratory Name</b>	<b>Details</b>	<b>Appropriate Link</b>
1	<b>Japan Accreditation Board</b>	Japan Accreditation Board accredits and certifies laboratories. It also lists laboratories certified under ISO.	<a href="http://www.jab.or.jp/en/system/iso/search/">http://www.jab.or.jp/en/system/iso/search/</a>
<b>Saudi Arabia</b>			
1	<b>Saudi Arabian Standards Organization</b>	The Saudi Arabian Standards Organization, set up in 1972 (1392 AH), has responsibility for determining and enforcing approved standards of services, facilities, utilities and products within the Kingdom of Saudi Arabia.	<a href="http://www.saso.gov.sa/en/about/AccreditationDefinition/Pages/Accreditation_Definition_1.aspx">http://www.saso.gov.sa/en/about/AccreditationDefinition/Pages/Accreditation_Definition_1.aspx</a>
<b>Thailand</b>			
1	<b>Thai Industrial Standards Institute [TISI]</b>	The Thai Industrial Standards Institute [TISI] is a focal point for standardization for internationally recognized in response to meet the needs of government, businesses and society and to strengthen capabilities for sustainable competitiveness. List of Accredited Laboratories according to ISO/IEC 17025	<a href="http://app.tisi.go.th/lab/testing/tlas_e.html">http://app.tisi.go.th/lab/testing/tlas_e.html</a>
<b>Taiwan</b>			
1	<b>Environmental Analysis laboratory EPA</b>	The Environmental Analysis laboratory EPA does environmental analysis, standardizing the quality of environmental analysis data, providing environmental laboratories from all sectors with technological guidance, performing environmental analysis tests at the national level, and establishing environmental analysis standards.	<a href="http://www.niea.gov.tw/english/a001.htm">http://www.niea.gov.tw/english/a001.htm</a>

UK			
Sr. NO.	Laboratory Name	Details	Appropriate Link
1	<b>United Kingdom Accreditation Service (UKAS)</b>	The United Kingdom Accreditation Service (UKAS) is the sole national accreditation body for the United Kingdom. Find the list by putting appropriate keywords.	<a href="https://www.ukas.com/accredited-organisations-search-result-more/?col=ukastest&amp;str=environment&amp;post_code">https://www.ukas.com/accredited-organisations-search-result-more/?col=ukastest&amp;str=environment&amp;post_code</a>
2	<b>List of environmental laboratories</b>	The laboratory provides diagnostic microbiological testing services for the examination of food, water and environmental samples.	<a href="https://www.gov.uk/government/collections/food-water-and-environmental-laboratories">https://www.gov.uk/government/collections/food-water-and-environmental-laboratories</a> <a href="https://www.gov.uk/guidance/london-food-water-and-environmental-laboratory-services">https://www.gov.uk/guidance/london-food-water-and-environmental-laboratory-services</a>
3	<b>National Laboratory Analysis</b>	The National Laboratory Analysis has been at the scientific nerve centre of the UK's environmental regulator the Environment Agency for over 20 years. Its laboratories provide analytical solutions to problems of air, water and soil pollution, applying the very latest chemical and molecular techniques.	<a href="http://natlabs.co.uk/about-us/">http://natlabs.co.uk/about-us/</a>
4	<b>Derwentside Environmental Testing Services (DETS)</b>	The Derwentside Environmental Testing Services (DETS) DETS are accredited to ISO 17025 and MCERTS for an extensive range of analyses, and are also accredited for sampling.	<a href="http://www.dets.co.uk/pages/about/our-laboratories.php">http://www.dets.co.uk/pages/about/our-laboratories.php</a>
5	<b>Environmental Laboratory Ltd (ELAB)</b>	The Environmental Laboratory Ltd (ELAB) specializes in the testing of air/gas, soil, water and leachate samples. It is accredited by UKAS to ISO 17025 for asbestos identification and for a range of soil and water tests. It also holds MCERTS accreditation for a range of soil tests.	<a href="http://www.elab-uk.co.uk/">http://www.elab-uk.co.uk/</a>
6	<b>Chemtech Environmental</b>	The Chemtech Environmental is accredited by UKAS to ISO17025 and the MCERTS (soils) standard. It offers a wide range of chemical testing of many sample types including contaminated land and soils, topsoil and compost, groundwater and surface water, leachates, trade effluents and wastewater. Our testing laboratory is equipped with the latest technology for heavy metals, inorganics and trace organics analysis.	<a href="http://www.chemtech-env.co.uk/">http://www.chemtech-env.co.uk/</a>

USA			
Sr. NO.	Laboratory Name	Details	Appropriate Link
1	<b>U.S. Environmental Protection Agency (EPA or sometimes USEPA)</b>	The U.S. Environmental Protection Agency (EPA or sometimes USEPA) is an agency of the federal government of the United States charged with protecting human health and the environment. The mission of the EPA is to safeguard environmental quality, consistent with the social and economic needs of the State, so as to protect health, welfare, property and the quality of life. Each EPA regional office has a list of its own Accredited Labs.	<a href="https://www.epa.gov/aboutepa#pane-5">https://www.epa.gov/aboutepa#pane-5</a>
2	<b>National Lead Laboratory Accreditation Program List</b>		<a href="https://www.epa.gov/lead/national-lead-laboratory-accreditation-program-list">https://www.epa.gov/lead/national-lead-laboratory-accreditation-program-list</a>
3	<b>List of Accredited Labs by Illinois Environmental Protection Agency</b>		<a href="http://www.epa.illinois.gov/topics/drinking-water/private-well-users/accredited-labs/index">http://www.epa.illinois.gov/topics/drinking-water/private-well-users/accredited-labs/index</a>
4	<b>Environmental Laboratories Accredited by Washington State Dept of Ecology</b>		<a href="http://www.ecy.wa.gov/programs/eap/labs/documents/AllAccreditedLabListInternet.pdf">http://www.ecy.wa.gov/programs/eap/labs/documents/AllAccreditedLabListInternet.pdf</a>