

	ACCREDITATION DOCUMENT	F-06/02 Issue Date: 10/08/15 Rev. No: 07 LAB 155
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Accreditation No: LAB 155

Awarded to

Pesticide Quality Control Laboratory, Government Agricultural Farm, Old Shujabad Road Multan- Pakistan

The scope of accreditation is in accordance with the standard specifications outlined in the following page(s) of this document. The accredited scope shall be visible and legible in areas such as customer service, sample-receiving section etc and shall not mislead its users.

The accreditation was first time granted on **09-07-2018** by Pakistan National Accreditation Council.

The laboratory complies with the requirements of **ISO/IEC 17025:2005**.

The accreditation requires regular surveillance, and is valid until **08-07-2021**.

The decision of accreditation made by Pakistan National Accreditation Council implies that the organization has been found to fulfill the requirements for accreditation within the scope.

The organization however, itself is responsible for the results of performed measurements/tests.

PAKISTAN NATIONAL ACCREDITATION COUNCIL

29-10-2019

Date

Director General

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Testing Laboratory.

Accreditation Scope of Pesticide Quality Control, Laboratory Multan- Pakistan

Permanent laboratory premises

Materials /Products tested*	Testing Field (e.g environmental testing or mechanical Testing)	Types of Test/Properties of Measured	Reference to Standardized Method (e.g. ISO-14577-1:2003)/Internal method reference
Pesticides Formulation /Acetamiprid	Pesticide Quality Testing	High Performance Liquid Chromatography /Concentration	CIPAC Method 2005, Volume L Method No. 649 pp.4-15
Pesticides Formulation /Bifenthrin	Pesticide Quality Testing	High Performance Liquid Chromatography /Concentration	Method provided by National Laboratory Association, South Africa.
Pesticides Formulation /Lufenuron	Pesticide Quality Testing	High Performance Liquid Chromatography /Concentration	Method provided by National Laboratory Association, South Africa.
Pesticides Formulation /Pendimethalin	Pesticide Quality Testing	High Performance Liquid Chromatography /Concentration	Lab Developed Method based on CIPAC Method 2009, Volume M Method No. 357 pp.149-154 and Validated.
Pesticides Formulation /Fluroxypyr Meptyl	Pesticide Quality Testing	High Performance Liquid Chromatography /Concentration	Lab Developed Method based on DOW CHEMICAL Co. Ltd. pp.1-111 and Validated.

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Pesticides Formulation /MCPA Isooctyl	Pesticide Quality Testing	High Performance Liquid Chromatography /Concentration	Lab Developed Method based on DOW CHEMICAL Co. Ltd. pp.1-111 and Validated.
Pesticides Formulation /Emamectin Benzoate	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	Lab Developed Method based on Pak China Co. pp.01-04 and Validated.
Pesticides Formulation /Pyriproxyfen	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	Lab Developed Method based on CIPAC Method 2009, Volume M Method No. 715 pp.180-188 and Validated.
Pesticides Formulation /Azoxystrobin	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	Lab Developed Method based on Agilent Technologies, Chemistry Department pp.01-11 and Validated.
Pesticides Formulation /Difenconazol	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	Lab Developed Method based on Agilent Technologies, Chemistry Department pp.01-11 and Validated.
Pesticides Formulation /Diafenthiuron	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	Lab Developed Method based on CIBA. pp.01-04 and Validated.
Pesticides Formulation /Atrazine	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	Lab Developed Method based on Agilent Technologies, Chemistry Department pp.01-11 and Validated.
Pesticides Formulation/ Trichlorfon	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	Lab Developed Method based on Warble Pvt. Ltd.Method pp.01-02 and Validated.
Pesticides Formulation /Matrin	Pesticide Quality Testing	High Performance Liquid Chromatography/Conc	Lab Developed Method based on Suncrop Pesticides Method pp.01-05 and

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		entrainment	Validated.
Pesticides Formulation /Cymoxanil	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	CIPAC Method 2002, Volume J Method No. 419 pp.419-424.
Pesticides Formulation /Fenpropathrin	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	Lab Developed Method based on Agilent Technologies, Chemistry Department pp.01-11 and Validated.
Pesticides Formulation /Oxydiargyl	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	Lab Developed Method based on Bayer Crop Sciences Method pp.01-02 and Validated.
Pesticides Formulation /Pyrazusulfuron	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	Lab Developed Method based on Jiangshu Reher Chemicals, China Method pp.01-03 and Validated.
Pesticides Formulation /Metiram	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	Lab Developed Method based on FMC method, pp.01-03 and Validated.
Pesticides Formulation /Gamma Cyhalothrin	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	Lab Developed Method and Validated.
Pesticides Formulation /Mathomyl	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	CIPAC Method 1999, Volume H Method No. 419 pp.199-204.
Pesticides Formulation /Pyridaben	Pesticide Quality Testing	High Performance Liquid Chromatography/Concentration	CIPAC Method 2002, Volume J Method No. pp. 95-100.

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Director