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UNIVERSITY OF AGRICULTURAL SCIENCES
Pesticide Residue and Food Quality Analysis Laboratory
(NABL Accredited Laboratory as per ISO/IEC 17025:2017)

Dr. M. Bheemanna
Professor (Ent.) and University Head

P.B. No. 329,
UAS, Raichur- 584 104, Karnataka.

No. UASR/PRFQAL/620/2021-22

Date: 05.11.2021

CERTIFICATE

This is to certify that, **Dr. Harischandra Naik R, Assistant Professor of Agricultural Entomology, Pesticide Residue Food and Quality Analysis Laboratory, UAS, Raichur** is being handling and involved in the following below mentioned projects as **Principal Investigator** and **Co-Principal Investigator.** The projects listed are more than 10 lakhs. Details of the project, sponsoring agency and budget are as follow.

Title of the Project	**Nature of Project (DBT/DST/ GoK/GOI/Private etc.)**	**Name of the Funding Agency**	**PI/ Co-PI/**	**Total Outlay (in Lakhs)**
1. Determination of Quality of Pesticide Formulation at Hyderabad Karnataka region.	RKVY, Government of India	Rastriya Krishi Vikas Yojana (RKVY), Government of India.	**Principal Investigator**	219.57 (Ab.Ac.No. 6949)
2. Qualitative and quantitative determination of aflatoxin and antibiotic residues in agricultural commodities	RKVY, Government of India	Rastriya Krishi Vikas Yojana (RKVY), Government of India.	**Principal Investigator**	326.00 (Ab.Ac.No. 6776)
3. Determination of Quality of Pesticide Formulation at Hyderabad Karnataka region during 2019-20	RKVY, Government of India	Rastriya Krishi Vikas Yojana (RKVY), Government of India.	**Principal Investigator**	30.6334 (Ab.Ac.No.6 797)
4. Bio-efficacy of Flonicamid 50% WG and Chlorfluazuron 5.4 % EC against insect pests of Tomato	Ad-hoc Project sanctioned by Private Organization	United Phosphorous Limited, Mumbai	**Principal Investigator**	11.31 (Ab.Ac.No.5 842)
5. Bio-efficay of Flonicamid 50 % WG, Chlorfluazuron 5.4 % EC and Acephate 50 % + Imidacloprid 1.8 % SP against insect pests of chilli	Ad-hoc Project sanctioned by Private Organization	United Phosphorous Limited, Mumbai	**Principal Investigator**	14.80 (Ab.Ac.No.5 841)

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619 (Diamide + Neonicotinoids) against insect pests infesting the Tomato and Cabbage	Private Organization	Limited, Mumbai		5876)
7. Baseline susceptibility studies on Paddy Brown plant hopper, *Nilaparvata lugens* (Stal.) to BASF 1232 and BASF 5922	Ad-hoc Project sanctioned by Private Organization	PI Industries	**Co-Principal Investigator**	20.90 (Ab.Ac.No. 5869)
8. Radiation Technology (SIT) for Management of Pink Bollworm as an Integral Component of Cotton IPM.	RKVY, Government of India	Rastriya Krishi Vikasa Yojana, Government of India.	**Co-Principal Investigator**	29.00 (Ab.Ac.No. 6797)
9. Quantitative and qualitative estimation of insect pheromones	RKVY, Government of India	Rastriya Krishi Vikasa Yojana, Government of India.	**Co-Principal Investigator**	50.00 (Ab.Ac. No. 6788)
10. Up-gradation of Food Testing Laboratory under SAMPADA program, MOFPI, Government of India	Ministry of Food Processing and Industry, Government of India	Ministry of Food Processing and Industry, Government of India	**Co-Principal Investigator**	308.00 (Ab.Ac 7209)

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