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Announcement of Training program

Training program on pre or post-harvest sampling of fruits and vegetables for pesticide residue analysis

Date: 4-1-2020, Saturday

Venue: ICAR-National Research Centre for Grapes, Pune

Registration Fee: Rs. 4000+18% GST/ participant (i.e., Rs. 4720/participant)

Registration deadline: 1-1-2020, Wednesday

Pre- or Post-harvest sampling of fruits and vegetables with geographic plot-level/lot level traceability is one of the most important aspects of the Residue Monitoring Plan (RMP) for export of fruits and vegetables. In fact sampling is the first step and hence an integral part of the pesticide residue analysis workflow which directly influences the precision and accuracy of residue analysis results in field samples. If sampling is not done as per a prescribed statistically valid randomized procedure, the validity of the analytical determination could be questionable. Also, inappropriate sampling could result in unacceptable and unexplainable variation in the test results of samples drawn by two different laboratories from the same field.

Residue Monitoring Plan (RMP) for various fruits and vegetables describes specified sampling protocols for the analysis of pesticide residues. In the proposed training program on “pre or post-harvest sampling of fruits and vegetables for pesticide residue analysis” covers the prescribed sampling protocols for various fruits and vegetables as per Residue Monitoring Plan of APEDA. This one day program covers the following broad topics;

Activity	Date	Time/
Introductory remark and brief overview of the program	4-1-2020	10.00 to 10.15 am
General awareness and regulatory requirement on importance of sampling in pesticide residue analysis	4-1-2020	10.15 to 11.00 am
Method of pre-harvest sampling in grape and pomegranate for pesticide residue analysis and its practical demonstration	4-1-2020	11.00 to 12.00 am
Method of post-harvest sampling in other fruits and vegetables for pesticide residue analysis	4-1-2020	12.00 to 1.00 pm
Lunch Break	4-1-2020	1.00 to 2.00 pm
Practical demonstration on pre-harvest sampling in grape	4-1-2020	2.00 pm to 5.00 pm

Note: A maximum of 75 participants will allowed for registration, registration will be confirmed on first come first basis. No further registration will be entertained.
