



**National Referral Laboratory**  
**भा. कृ. अनु. प - राष्ट्रीय अंगूर अनुसंधान केन्द्र**  
**ICAR- NATIONAL RESEARCH CENTRE FOR GRAPES**



**ANNOUNCEMENT of Virtual Sampling Training program**



**Virtual Training Program**

**On**

**“Demonstration on pack-house sampling technique in peanut and peanut products (PPP) for aflatoxin analysis”**

**Organizer: National Referral Laboratory, ICAR-NRC for Grapes, Pune**

**Date: 07-09-2023 (11.00 am to 4.00 pm)**

National Referral Laboratory, ICAR-NRC for Grapes, Pune is pleased to announce a one-day virtual training program on “**Demonstration on pack-house sampling technique in peanut and peanut products (PPP) for aflatoxin analysis**”. The program is organized as part of our “Azadi Ka Amrut Mahotsav”- a Government of India Initiative to celebrate and commemorate 75 years of Indian Independence.

**Introduction:**

Sampling is the most critical step in analysis of peanut and peanut products due to nonhomogeneous nature of the aflatoxin contamination. Sampling of peanut and peanut products with pack house level traceability is one of the most important aspects of the residue monitoring plan for export of peanut and peanut products from India to various countries. The RMP document for control of aflatoxin residues in peanut and peanut products of APEDA clearly describes the systemic procedure to be followed for peanut sampling for aflatoxin analysis in compliance to various importing countries regulations.

**Course objectives:**

The primary focus of this training will be to deliberate the procedure for packhouse sampling of peanut and peanut products for aflatoxin analysis as per the APEDA regulations.



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The specific objective of this training as follows:

1. To understand the importance of sampling in peanut and peanut products for aflatoxin analysis
2. Familiarization and virtual demonstration of pack house sampling procedure in peanut and peanut produce (PPP) for aflatoxins analysis
3. Familiarization of pack house sampling procedure in peanut derived products and peanut intended for animal feed for aflatoxins analysis

**You will learn about:**

- Overview of residue monitoring plan (RMP) of APEDA for control of aflatoxin residues in peanut and peanut products
- Documentation requirement for various sampling procedures
- Pack house sampling procedure in peanut and peanut produce for aflatoxin analysis
- Pack house sampling procedure in peanut derived products and peanut intended for animal feed for aflatoxins analysis
- Packaging and transport of samples to the laboratory- Do's and Don'ts.

Interested laboratories are requested to nominate their laboratory samplers on or before **4<sup>th</sup> September, 2023**. The filled up registration form may please be communicated to [apedanrlpt@gmail.com](mailto:apedanrlpt@gmail.com) on or before the deadline. A maximum of 50 participants only will be accommodated for this online training and confirmation will be given on first come first serve basis.

**Course dates:**

**7<sup>th</sup> September, 2023. Virtual mode** (Virtual Training Link (ZOOM Platform) will be shared with the laboratory only to the E-mail ID mentioned in registration form)

**Registration Fee:**

The registration fee for this one-day virtual training will be as given below;

**Up to 5 participants= Rs. 10,000.00 + 18% GST=Rs. 11,800.00**

**6-10 participants= Rs. 20,000.00 + 18% GST= Rs. 23,600.00**

**11-15 participants= Rs. 30,000.00 + 18% GST= Rs. 35,400.00**

Scanned copy of filled up registration form in the prescribed format (enclosed) with the RTGS payment details should be communicated to [apedanrlpt@gmail.com](mailto:apedanrlpt@gmail.com) only. A maximum of 50



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participants only will be accommodated for this online training and confirmation will be given on first come first basis. Please note that communication of registration form without required details or to any other Email IDs will not be considered.

For the payment, you may use the following account details;

Name of the Bank	State Bank of India
Branch & Code No.	<b>Hadapsar Branch (09062)</b>
Current Account No.	<b>111 82 68 0031</b>
IFSC Code	<b>SBIN 0009062</b>
MICR Number	<b>411 00 2041</b>
Name of the Account Holder	<b>ICAR UNIT – NRC FOR GRAPES</b>
GST Number	<b>27AAAAI1830P6ZE</b>
PAN number	<b>AAAAI1830P</b>
Email Addresses-AF&AO (Any query on payment, please write to)	<b>auditnrcgrapes@gmail.com</b>

**Registration deadline:**

Send completed registration form (Proforma attached) with payment details on or before **4<sup>th</sup> September, 2023** to [apedanrlpt@gmail.com](mailto:apedanrlpt@gmail.com).

**Rules and Regulations for Virtual Training:**

- All the participants should join from a device having required internet connectivity.
- The training will be of one day on a virtual platform (ZOOM platform). The link will be communicated through E-mail to the laboratory registered E-mail ID only.
- Attendance during the entire training duration is mandatory for issuing the training certificate. The participants should join with their video on throughout the training program.
- Switching off the video during the program will be considered as serious noncompliance from the side of participants. Certificates will not be issued to such participants.



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- All the participants should join with their affiliated laboratory followed by their name (If you're from the laboratory XXX, Mumbai and your name is YYY, please join as XXX. Access to the training will not be provided if you join with any other name or notations.
- Training certificate will be issued only in the name of laboratory. Hence, participation without laboratory name will not be admitted.

**Program Schedule:**

Activity	Time	Resource persons
Introductory remark and Overview of residue monitoring plan (RMP) of APEDA for control of aflatoxin residues in peanut and peanut products	11.00 am - 11.10 am	Dr. Kaushik Banerjee The Director ICAR-NRCG, PUNE
Importance of sampling in peanut and peanut products and Documentation requirement for various sampling procedures	11.10 am to 11.45 am	Dr. N. A Deshmukh
Tea Break		
Pack house sampling procedure in peanut and peanut produce for aflatoxin analysis for direct human consumption	11.45 am -1.00 pm	Dr. Ahammed Shabeer TP
Pack house sampling procedure in peanut derived products and peanut intended for animal feed for aflatoxins analysis	1.00 pm-1.30 pm	Dr. Ahammed Shabeer TP
Lunch Break		
Packaging and transport of samples to the laboratory- Do's and Don'ts.	2.30 pm-3.30 pm	Dr. N. A Deshmukh
Group Discussion	3.30 pm to 4.00 pm	All resource Persons

**For Further queries, please contact:**

*Dr. Ahammed Shabeer TP*

*Senior Scientist & program Coordinator*

*National Referral Laboratory*

*ICAR-NRC for Grapes, Pune*

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