



THE SUGAR TECHNOLOGISTS'
ASSOCIATION OF INDIA

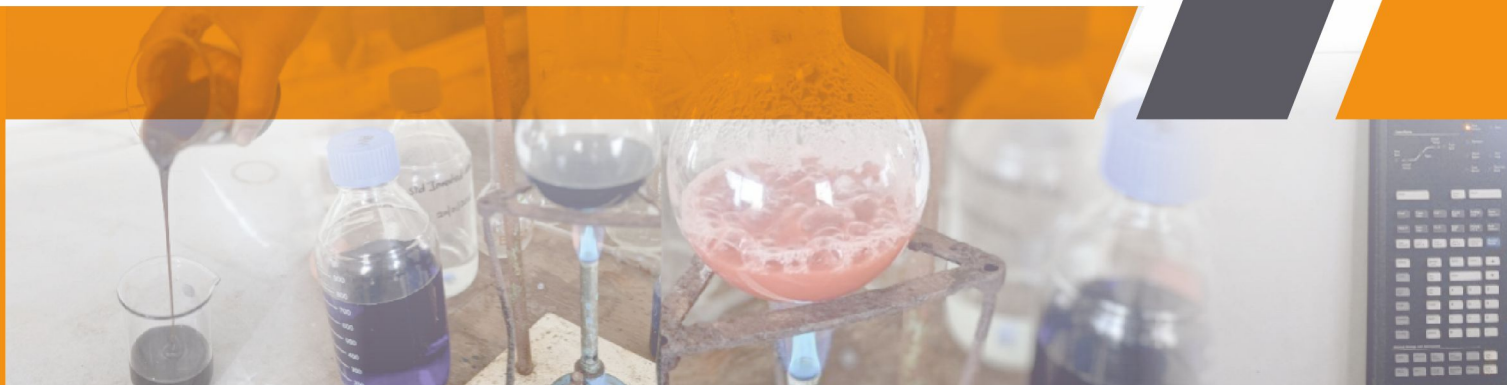
W E B I N A R

Evaluation of C/B -Heavy Molasses Quality by traditional vis -a vis Gas Chromatography Technique with Visual Demonstrations

In association with



Maarc Labs Pvt. Ltd.



Wednesday, 20 JAN 2021



15:00 - 17:40 Hrs (IST)

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There is no Registration Fee for the Programme

Registration is open till 1400 hrs of 19-01-2021

FINAL PROGRAMME

1455-1510	Joining of registered delegates to Webinar using link sent to them and introduction to programme by Mr Amit Khatter, Secretary General, STAI
1510-1520	Opening Remarks by Mr Sanjay Awasthi, President, STAI
1520 -1550	Molasses Analysis by Traditional and Chromatographic Method- An overview by Dr Vasudha Keskar, M.D., Maarc Labs
1550 -1620	Glucose , Fructose and Sucrose Analysis in Molasses by Gas Chromatography -A Demonstrative Session by Dr. (Ms.) Sae Keskar, Technical Manager, Maarc Labs
1620 -1650	Comparison and Interpretation of Results by Lane Eynon Constant Volume and GC Method supported by Demonstration by Dr. S.S. Nimbalkar, Director, Maarc Labs
1650-1710	Importance of B and C Heavy Molasses Quality in Ethanol Production by Mr Rajesh Singh, Asst. General Manager, Triveni Engineering and Industries Ltd., Khatauli
1710-1730	Molasses Quality Checking and Finance by Mr. Ram Sagare, Vice President-Quality Assurance & Systems, Baramati Agro
1730-1740	Concluding Remarks by Mr G Venkateswara Rao, Vice President, STAI & End of Webinar

- One Accurate Measurement is Worth a Thousand Expert Opinion -