

Gas Chromatography

Make and Model: Agilent Technologies (7890B/7000 C)

Applications : Gas chromatography proves indispensable in a myriad of scenarios. Its applications include qualitative and quantitative analysis of food products, measuring additives, identifying flavor and aroma compounds, and detecting contaminants such as pesticides and natural toxins.

Food Analysis, Quality Control, Blood Alcohol Analysis, Air Pollution Measurement

Charges: For more information and special offers for students, MSME, SSI, National R&D Labs, please visit our website link:

<https://www.niist.res.in/testing-and-analysis>

