

US EPA TO-15A Listed Vendor

Delivering the Right Results for VOCs



Headquartered in Texas, Nutech Instruments is the technology leader in Volatile Organic Compounds (VOCs) testing, monitoring and analysis. We are one of the listed vendors in the newly release US EPA TO-15A. For decades, Nutech has been focusing on VOCs sample collection, pretreatment/preparation, online monitoring and related technologies.

We are one of the very few companies who fully master the technology of 3-stage cryogenic traps preconcentration system around the world. And we are also the very few companies who can provide both lab instrumentations and online instrumentations on VOCs analysis.

[LEARN MORE](#)

Nutech's Product Lines

We offer the most comprehensive VOCs analysis products on the market.

Air Lab Products

Air / Gas Sampling
Products

Online VOCs Analysis
Products

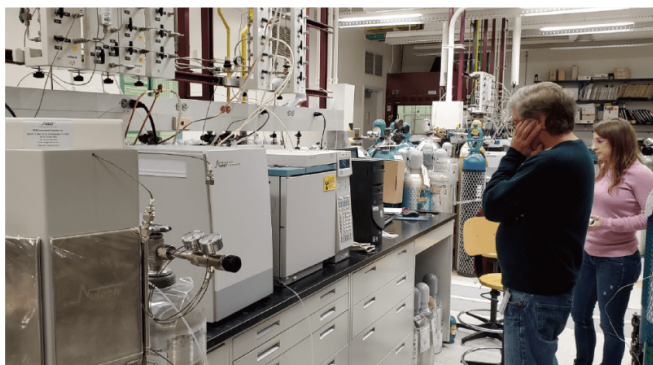
Portable VOCs Analysis
Products

Accessories &
Consumables



Nutech's Projects & Cases

[Click to See More](#)



Nutech's Global Partners

We serve governmental environment monitoring agencies, 3rd party testing bodies, industrial enterprises, universities and research institutes all around the world.





Nutech's News & Events



Nutech Shows New Products at TCEQ's AECE 2019

From October 8 to 10, 2019, TCEQ's Autumn Environmental Conference and Expo(AECE) was



Nutech Instruments Presents New Products on Guangzhou IE Expo 2019

Nutech has made a successful presence at the IE Expo 2019 at Guangzhou. This

Technical Articles

Application Note by Using Nutech Preconcentrator System for

TX 85 Target Compounds in Lab Analysis

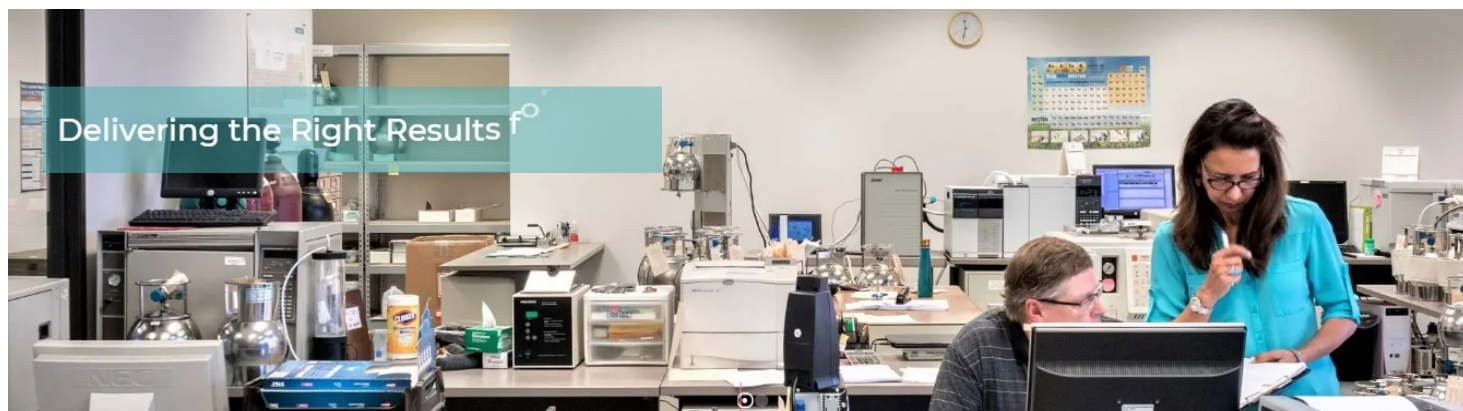
Application Note by Using Nutech Preconcentrator System for TX 85 Target Compounds in Lab Analysis Abstract By Using three stage cryogenic preconcentration system + GC/MS technology (Full Scan and/or SIM)

Application Note by Using Nutech Preconcentrator System for PAMS Compounds in Lab Analysis

Application Note by Using Nutech Preconcentraor System for PAMS Compounds in Lab Analysis Abstract Using a three-stage cryogenic system + GC/MS technology (Full Scan and/or SIM) 57 PAMS target VOC compounds (PAMS

Not all 3.2 L air sampling canisters are 3 liters. Wait... what!?

Nutech Editor During our communication with customers, we have a quite frequent feedback: what we need is a 3.2L Summa canister and your 3L canister doesn't meet the requirement. Even worse, some tenders specifically



Delivering the Right Results for

> Nutech Instruments Profile

> Nutech Projects & Cases

> Catalogs | Leaflets | Manuals

> Nutech Services

> VOCs Related Standards & Methods

> Technical Articles *

> Air Lab Sample Prep Products

> Air/Gas Sampling Products

> Online VOCs Analysis Products

> Portable VOCs Analysis Products

> Accessories & Consumables

* > Application Note by Using Nutech Preconcentrator System for TX 85 Target Compounds in Lab Analysis

> Not all 3.2 L air sampling canisters are 3 liters. Wait... what!?

> Application Note by Using Nutech Preconcentrator System for PAMS Compounds in Lab Analysis

* > Nutech Instruments Presents New Products on Guangzhou IE Expo 2019

* > Nutech Perfect First Show in IE Expo China 2019

* in Chinese

Air Lab Sample Prep Products

8910 Preconcentrator

3610 Autosampler

2104 Canister Cleaning System

2203 Precision Static Dilutor

7000 NMHC Analyzer

Air/Gas Sampling Products

2703 Automatic Air Sampling Device

2600ST Multifunctional Automatic Air Sampling System

2600GT Carry-on Automatic Multifunctional Sampling System

Online VOCs Analysis Products

6000-C NMHC Online Analyzer

6000-5D VOCs Online Analyzer

PCGC-TOF VOCs Online Analysis System

N20 TVOC Online Analyzer

7000 NMHC Analyzer

Portable VOCs Analysis Products

3000 Portable NMHC Analyzer

Accessories & Consumables

SUMMA Sampling Canister & Standard Gas & Tedlar Bag

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Air Lab Products



Air / Gas Sampling Products



Online VOCs Analysis Products



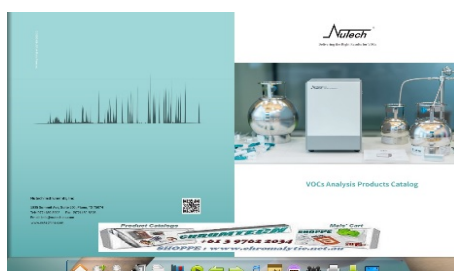
Portable VOCs Analysis Products



Accessories & Consumables



Chromtech's FlipPAGE HTML
Quick Overview
Nutech 2020 Catalog (18p)



* **US EPA METHOD TO-15A (Sept 2019)**
Determination of Volatile Organic Compounds (VOCs) in Air
Collected in Specially Prepared Canisters
and Analyzed by Gas Chromatography–Mass Spectrometry (GC-MS)

