



Home      Nutech  
Support & Resource ▾

Products ▾

Projects & Cases

Home | Catalogs, Leaflets & Manuals for VOCs Analytical Products

## Catalog | Brochure

📄 Nutech Instruments Products Main Catalog 2020

## Leaflets

📄 To be update

## Manuals

📄 To be update





Delivering the Right Results f<sup>o</sup>

- > 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

## 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



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)