



MDI DELIVERED DOSE UNIFORMITY DETERMINATION

Specifically designed for MDI dose uniformity testing, this advanced system includes a smart pump, flow meter, MDI DUSA, and generator. It meets the instrument qualification standards outlined in USP, Ph. Eur., and ChP 2020 for accurate and compliant results.

APPLICATIONS

Standards

- United States Pharmacopeia (USP) <601> – Aerosols, Nasal Sprays, Metered-Dose Inhalers, and Dry Powder Inhalers
- European Pharmacopoeia (Ph. Eur.) 2.9.18 – Preparations for Inhalation: Aerodynamic Assessment of Fine Particles
- Chinese Pharmacopoeia (ChP) 2020 – Inhalation Product Testing

MDI Delivered Dose Uniformity Determination

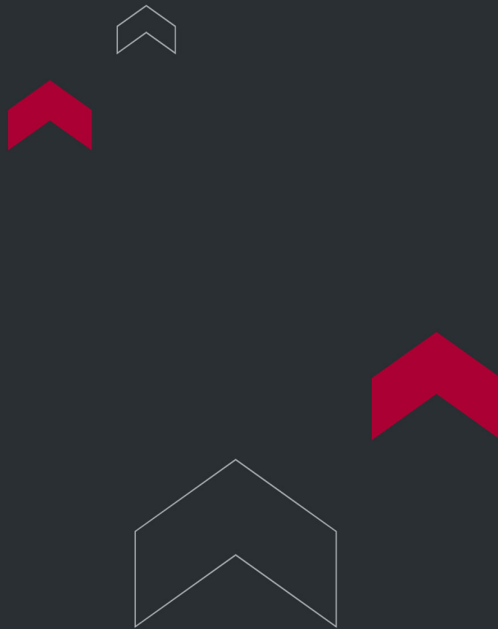
MDI Dose Uniformity Sampling Apparatus

MDI Delivered Dose Uniformity Determination

Flow Meter

FEATURES

1. **Compliant with USP, Ph. Eur., and ChP Standards:** Ensures adherence to pharmacopeia guidelines for precise dose uniformity testing.
2. **Comprehensive Components:** Includes a smart pump, MDI DUSA, and generator for reliable performance.
3. **Precision Sampling Apparatus:** Composed of a base, mesh filter, sampling tube, and adapter, all designed to meet pharmacopeia specifications.



Torontech Inc.

251 Consumers Road, Suite 1200
Toronto, Ontario, M2J 4R3, Canada 

Phone: +1 416 368 2721 | Fax: +1 416 981 7652
Email: info@torontech.com

Torontech, LLC

601 Brickell Key Drive, Suite 700
Miami, FL 33131, USA 

Toll-Free: 1-866-383-7919
Email: sales@torontech.com

Torontech ME FZE

Meydan Grandstand, 6th Floor,
Meydan Road, Nad Al Sheba,
Dubai-261440, UAE 

Phone: +971 488 19252
Email: me@torontech.com

