proveris SCIENTIFIC®

Experts in Analytical Instruments for Spray and Aerosol Testing

Proveris Scientific provides advanced spray characterization instrumentation, automated product actuation and wasting, sample collecton and weighing solutions, ensuring OINDPs meet the highest standards of safety, efficacy and quality device development. The company's products cover testing instruments, associated software, technical support and consultation.

Proveris Scientific has been working in the field for over 30 years. The company operates under an ISO 9001:2015 externally certified quality management system since 2003. Proveris' portfolio includes:

SprayVIEW® Measurement System

Industry standard for measuring and analyzing the Spray Pattern, Plume Geometry, and Plume Front Velocity produced by spray and aerosol products.

Vereo® Automated Actuators

Systems replicate human usage of spray and aerosol devices through robust, automated actuation to eliminate inconsistencies caused by manual testing.

Vereo® SWC Spray, Weigh, Collect System

Benchtop nasal spray testing system utilizes trusted Viota® software and provides automated actuation, sample collection and weighing, reducing time and errors associated with Dose Content Uniformity.

Indizo® Collection System

Automates the labor-intensive and error-prone tasks of spraying, weighing and nasal drug product sample collection for Pump Delivery and Dose Content Uniformity testing with vertically-actuated and side-actuated nasal spray devices.

Kinaero Cx™ Collection System

Provides shaking, actuation, air flow control, and pMDI drug product sample collection into DUSA, ACI and NGI for delivered dose uniformity (DDU) and aerodynamic particle size distribution (APSD) workflows.

Kinaero® High-throughput Fire-down System

Precisely automates shaking and actuation of up to 10 devices (PMDIs or canisters) simultaneously, ensuring uniform dose delivery for every shot through the life of the devices.

Viota® Software by Proveris

Provides the tools that are needed to achieve 21 CFR Part 11 compliance. Allows users to manage data securely and efficiently all while offering intuitive instrument control across Proveris systems.

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