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## **InnovaSystems, Inc.**

*Technology Engineering*

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- **Automated Nasal Spray Products Testing**
- PAWS – Pump Actuation and Weight Station
- Automates Waste Sprays and Dose (Shot) Weight Determinations
- Reproducible Actuation Force
- Monitors Force and Travel
- Reduces Repetitive Motion Injuries
- Fits on Standard Lab Bench

**PAWS** – Automated Actuations, Weights

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# PAWS...

Uses MightyRunt technology to spray a Nasal Spray Product (NSP) to waste and weigh the bottle before and after spraying to determine Dose (Shot) Weight. Automates the acquisition of Shot Weights at user-specified points in a NSP's life.

Compact design, fits on a standard laboratory bench and is easy-to-use. Just place the bottle on the platform, select a stored method, and click the "Run" button. The station alternates between spraying and weighing an NSP following the sequence defined by the method.

Supports 21 CFR Part 11 Compliance and simplifies validation with the optional IQ/OQ documentation.

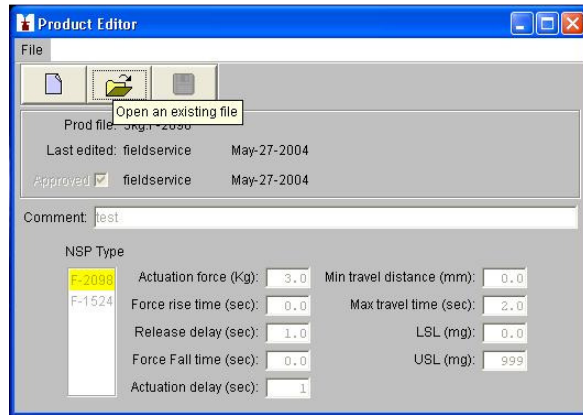
## Includes

- Actuation Station with Waste Collector
- Analytical Balance
- Actuator Platform Enclosure
- Actuation Software
- Printer

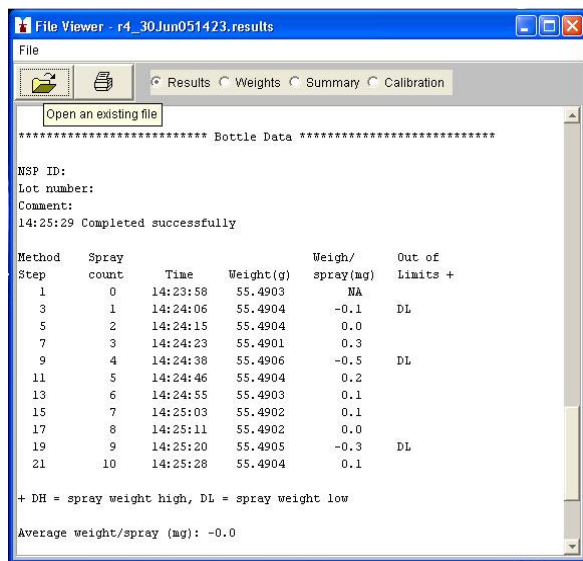
## Options

- Computer
- IQ/OQ Validation Protocols
- Installation, Training and Validation Protocol Execution

## PRODUCT PARAMETERS



## DATA OUTPUT



## Specifications

Space	Height	Width	Depth
Station	16in	16in	12in
Utilities	Power	Air	
	110/220 VAC 50/60 Hz	90-120 PSI	

For more information contact:

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