

## PROVIDING PAT SOLUTIONS

Our long understanding of multivariate, non-destructive spectroscopy tools has helped us to provide customers solutions for R & D, process understanding, control, optimization, and reduced testing. The solutions provide proactive decision-making, and ensuring compliance with regulatory requirements

### OUR PORTFOLIO

- NIR Spectrometers
- Raman Spectrometers
- PAT Solutions
- Multivariate Data Analysis
- Data Visualization

### WHY CHOOSE OUR PRODUCTS

- Instantaneous
- Robust and Reliable
- Non Destructive
- Rapid Analysis

### MEET OUR PARTNERS



### Our Services

#### APPLICATIONS SERVICE

- Blend Monitoring
- Drying-Moisture/Solvents
- Coating Monitoring
- Content Uniformity

#### CHEMICAL/BIO ANALYSIS

- Reaction Monitoring
- Reaction kinetics
- Continuous manufacturing
- Bio-Process Monitoring

#### TRAINING

- Applications
- Software
- Operational

#### OTHER

- Qualifications Service
- Maintenance Service
- Operational



**WE ARE LEADING PROVIDER OF CUTTING-EDGE SOLUTIONS IN SPECTROSCOPY AND PROCESS ANALYTICAL TECHNOLOGY (PAT) SINCE A DECADE**



### **Brimrose Corporation of America**

We make world-class NIR spectrometers using our core Acousto-Optic Tunable Filter (AOTF) technology spectrometers specially designed for Process Analytical Technology (PAT) and in-line/at-line analysis and have been doing so for four decades



### **Tornado Spectral Systems**

We are the global provider of chemical analysis & measurement systems for Raman spectroscopy. It is perfect solution for process, manufacturing and laboratory Raman applications. Tornado's non-destructive real time measurement solutions offer for pharmaceutical, petrochemical, biotech, and other applications.



### **KAX Group**

Our goal is simple, to demystify multivariate data analysis (chemometric) by developing easy to use and intuitive software that can be used by beginners and experts alike. Our flagship product VEKTOR DIREKTOR was designed with end users in mind and was developed by end users.



### **Expo Process Analytics**

We are globally currently offering fully developed and supported process analytics solutions for Pharmaceutical, Food, Agricultural & Agrichemicals. These include a broad range of application, from R&D, with our benchtop simulators through to inline process analytics that can integrate into full scale batch & continuous solids plant manufacturing.



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