

PULL ANALYTICS DATA VIA OUR API FOR INTERNAL CUSTOMIZATION AND CONFIGURATION

**INTEGRATE OUR INDUSTRY-
LEADING TCA & SURVEILLANCE DATA
DIRECTLY INTO YOUR APPLICATIONS**

Abel Noser API is an efficient way to integrate our world-class trade cost analysis and trade surveillance data into in-house and third-party applications.

Abel Noser API

Comprehensive, Timely, and Secure

Our API allows clients to quickly and seamlessly ingest data into EMS, OMS, risk, compliance, or portfolio management systems. Consume your Abel Noser trade cost data directly and, on a timely basis, support front-, mid- and back-office processes.

As with all our products, Abel Noser API includes best-in-class security protocols to protect your data and ensure output is delivered consistent with industry best practices.

Access all of Abel Noser's award-winning dimensions and measures from our industry-leading analytics platform while enjoying an intuitive API interface that frictionlessly delivers post-trade and compliance data to your own applications.

ABEL NOSER API FULL-RANGE DATA FEED



Abel Noser API allows for easy data integration into your internal applications.

Key Features

Data coverage includes:

- Equities, fixed income, foreign exchange, options and futures — every asset class in Abel Noser's TCA and surveillance data sets
- Access to our global multi-asset TCA, compliance, and peer benchmarks
- Support for all blocking types used throughout Abel Noser products
- **Well-documented code library** for reusability across projects
- Supplement existing web-based and data feed delivery options with **easier integration** to existing systems and platforms

Technical Attributes

- **Accessible** through multiple programming languages including C#, Java, Python, and many others
- Uses either standard **SOAP** or **GRPC** API protocols for data exchange
- Data returned in either **pipe-delimited** or **JSON** format
- Provides an **encrypted data bridge** that connects our data with your proprietary network
- **Robust error message reporting**

Client Support

Our expert team stands ready to assist you with **custom requests, data optimization or troubleshooting.**