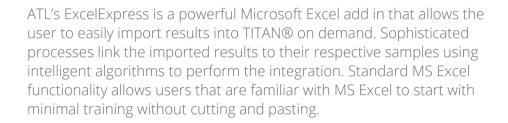
# **ATL ExcelExpress**

## Save time and eliminate transcription errors with ExcelExpress for TITAN®



ExcelExpress can import data from any Excel worksheet with data in rows, columns or tables. Multiple ranges of information can be used to easily identify the samples, with quick configuration. The data can also be exported to an external application or imported into a statistical package.

This tool is simple to configure and easy for new users to work with for:

#### **Instrument Integration**

With a few minutes of set up, analysts and scientists can quickly configure ExcelExpress to import data from more than 75 percent of typical analytical laboratory instruments. For the other 25 percent of instruments, our traditional parsers can be used to import data into TITAN® and automatically imported into the LIMS via the TITAN® service.

### Importing data from subcontractor laboratories or laboratory Excel sheets

Users can quickly perform a one-time configuration of the data to import into a template, and then use the template to import the data within a few clicks. The import is performed quickly and accurately without any transcription errors. This can be leveraged with bench sheets, worklists and any other Excel files helping the laboratory to move to become paperless.



### New features have been added in version 2:

- 1. Separate ranges for collect date and collect time, for matching multiple samples collected on the same date
- 2. Improved sample matching based on additional fields-site, Lat/Longitude, customer sample number
- Ability to update sample information on existing samples
- 4. Automatic time zone shifting between the client computer and the server for SaaS installations

ExcelExpress saves valuable resources and time while eliminating transcription errors. See for yourself why laboratory analysts love ExcelExpress.

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#### A Microsoft add-in, Excel Express displays a new ribbon.

