



Software Release Notes

For Navigator Software™ version 1.6.2

Hardware Requirements

The software operates current 4500, WAVE (3500) and WAVE-MD instruments and runs on any computer that was running a previous version of the software.

Software Requirements

The 1.6.2 client and server software can be installed on a new system or can upgrade version 1.6.0 or later.

The upgrades will not work automatically with versions earlier than 1.6.0 or with unpublished versions. Contact Transgenomic Customer Service for instructions on how to perform these upgrades.

Upgrade Instructions

Two upgrade guides are now provided in PDF format. A Navigator server upgrade guide should be included on the server upgrade CD. In addition, a new client upgrade guide should be included on the client CD (previously the client upgrade instructions were part of the server upgrade instructions).

Please read all upgrade instructions carefully for 1.6.2



New Features in Version 1.6.2

Table 1: New Features

Analysis	Enhancements were made to the peak exporter to support the MIRU application.
Help	The about box now contains server space information.
Instrument Configuration	4500 HT and HS model features are now controlled by a USB key.
Oven	Wave (3500) will work with the L7310T oven.

Major Fixes in Version 1.6.2

Table 2: Major Fixes

Import/Export	Fixed importation of methods with the same creation timestamp. Previously methods with the same creation timestamp would be overwritten by the import utility.
Project Delete	Deleting projects from a large database caused an actual net increase in database size.

Known Issues in Version 1.6.2

Table 3: Known Issues

DNA tab	<p>The size limit in the editor for sequence context is 30,000 characters. When importing large sequences from mutationDiscovery.com, the file is parsed into multiple "blocks" not exceeding the 30,000 character limit.</p> <p>In some cases, imported web data (from mutationDiscovery.com) does not show features when the format button is pressed. As a workaround, please close the client and log back in.</p> <p>Deleting sequence across line breaks may inappropriately prevent the user from editing the end of the sequence. The user may select another sequence, then reselect the initial sequence to continue editing.</p>
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Questions About 1.6.2

Please contact Transgenomic Technical Support by visiting:

<http://www.transgenomic.com>

and following the Support link.