

## **DYEnamic ET Terminator Mobility Files For Macintosh Computers**

This disk contains the following computer files that are required for using the DYEnamic<sup>a</sup> ET Terminator sequencing kits.

**DYEnamic ET Terminators.** This is for making an instrument matrix file for the ABI 310, 373, and 377 instruments.

**DYEnamic ET Term. {US80872}** This is the mobility correction file for the ABI 373 and 377 instruments.

**DYEnamic ET Term. POP-6** This is the mobility correction file for the ABI 310 instrument.

The DYEnamic ET Terminators file must be modified for your particular instrument using results from running matrix standards on your instrument. See the included sequencing protocol booklet for detailed instructions. If you already have a matrix file for DYEnamic ET Terminators prepared with your instrument, there is no need to make a new one.

The DYEnamic ET Term. {US80872} refers to the mobility file that must be placed within the ABI folder in the System Folder of the computer used for analyzing ABI 377 data with Sequencing Analysis program. If the sequence analysis software is already running the first time you use the new mobility file, quit the Sequencing Analysis program and re-start it after the mobility file is in the ABI folder so that it is properly recognized.

DYEnamic ET Term. POP-6 refers to the mobility file that must be placed within the ABI folder in the System Folder of the computer used for analyzing ABI 310 data with the Sequencing Analysis program. If the sequence analysis software is already running the first time you use the new mobility file, quit the Sequencing Analysis program and re-start it after the mobility file is in the ABI folder so that it is properly recognized.

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