Instrument	File type and # files exported
ABI PRISM® 7700	All data for all dyes are exported in 1 file (**.tab**)
ABI PRISM® 7900	All data for all dyes are exported in 1 file (**.txt**)
ABI PRISM® 7000, 7500	One file per curve type (Amplification, Melt), includes all dyes. (**.csv**)
Roche LightCycler® and LightCycler® 2.0	One file per curve type (amp, melt) per dye type (**.txt**)
BioRad iCycler® iQ	iCycler® files must be copied to Excel and saved as .txt files.* One file per curve type (amp, melt) per dye type (**.txt**)
Stratagene MX3000P™	All data for all dyes are exported in 1 file (**.txt**)
MJ Research DNA Engine Opticon® 2	All data for all dyes are exported in 1 file (**.csv**)
Cepheid SmartCycler® II	One file for all Amplification dyes, 1 file per dye for Melt data (**.csv**)

.tab or **.txt**: Tab-delimited file
.csv: Comma-separated File

* If the Plexor™ Analysis Software is installed on the computer that is running the BioRad iCycler iQ™ Software, data can be copied directly from the BioRad iCycler™ software then pasted into the Plexor™ File import screen. Select "BioRad iCycler iQ ™ (via paste)" as the instrument in the Assay Setup screen.