PowerTyper™ Macros

The PowerTyper™ Macro files were created to facilitate automatic labeling of data generated from the PowerPlex® Systems listed below. The appropriate PowerTyper™ Macro for your System, the file name, and compatibility information is as follows. The PowerTyper™ Macros can be downloaded from the links below.

If you have questions about file downloads, please contact genetic@promega.com.

PowerPlex® System	Appropriate PowerTyper™ Macro	Compatible versions of ABI Genotyper® software	Compatible operating systems
PowerPlex® ESX Systems	PowerTyper™ ESX Macro	2.5, 3.7	Windows® XP, Windows® NT, 2000; Macintosh® 8.6 and 9
PowerPlex® ESI Systems	PowerTyper™ ESI Macro	2.5, 3.7	Windows® XP, Windows® NT, 2000; Macintosh® 8.6 and 9
PowerPlex® 16 System	PowerTyper™ 16 Macro v.2	2.5, 3.7	Windows® NT, 2000; Macintosh® 8.6 and 9
PowerPlex® S5 System	PowerTyper™ S5 Macro v.2	2.5, 3.7	Windows® NT, 2000; Macintosh® 8.6 and 9
PowerPlex® 16 Monoplex System, Penta D	PowerTyper™ Penta D Macro	2.5, 3.7	Windows® NT, 2000; Macintosh® 8.6 and 9
PowerPlex® 16 Monoplex System, Penta E	PowerTyper™ Penta E Macro	2.5, 3.7	Windows® NT, 2000; Macintosh® 8.6 and 9
PowerPlex® ES Monoplex System, SE33	PowerTyper™ SE33 Macro	2.5, 3.7	Windows® NT, 2000; Macintosh® 8.6 and 9

Free Downloads	Download	
PowerTyper™ ESX 16 Macro	Macintosh	Windows
PowerTyper™ ESX 17 Macro	Macintosh	Windows
PowerTyper™ ESI 16 Macro	Macintosh	Windows
PowerTyper™ ESI 17 Macro	Macintosh	Windows

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PowerTyper™ 16 Macro v.2	Macintosh	Windows
PowerTyper™ S5 Macro v.2	Macintosh	Windows
PowerTyper™ Penta D Macro	Macintosh	Windows
PowerTyper™ Penta E Macro	Macintosh	Windows
PowerTyper™ SE33 Macro	Macintosh	Windows

Allele assignment: The download version is performance-tested for its ability to correctly assign alleles of an appropriate PowerPlex® Allelic Ladder and amplified sample GeneScan® file. The PowerTyper S5 Macro v.2, PowerTyper™ Penta D Macro, PowerTyper™ Penta E Macro and PowerTyper™ SE33 Macro are also performance-tested for their ability to correctly assign alleles of an appropriate PowerPlex® Allelic Ladder and amplified sample GeneScan® file generated by the ABI PRISM® 310, 3100 and Applied Biosystems 3130 Genetic Analyzers.

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