

HemaVision®-7Q				HemaVision®-28Q					
qPCR instrument	Tube format			Adaptors	qPCR instrument	Tube format			Adaptors
	WLP	WRP	CRP			WLP	WRP	FRP	
ABI: 7500		x		HV-1B *	ABI: 7500		x		HV-1B *
ABI: 7500 Fast	x			HV-2Y	ABI: 7500 Fast	x			HV-2Y
ABI: ViiA7	x			HV-2Y	ABI: ViiA7	x			HV-2Y
BioRad: CFX 96	x				BioRad: CFX 96	x			
Roche: LightCycler480	x **			HV-3W	Roche: LightCycler480	x**			HV-3W
Agilent: Mx3000P			x		Agilent: Mx3000P			x	
Agilent: Mx3005P			x		Agilent: Mx3005P			x	
Qiagen: Rotor Gene			x		Qiagen: Rotor Gene			x ***	
Other qPCR instruments	Instrument with FAM, ROX and CY5 filters may be compatible with HemaVision-7Q. Contact DNA Diagnostic A/S.				Other qPCR instruments	Instrument with FAM, ROX and CY5 filters may be compatible with HemaVision-28Q. Contact DNA Diagnostic A/S.			

\* ABI has an adaptor (part number 4359652). Then the adaptor HV-1B is not needed.

\*\* Make a color compensation file before using the HemaVision kit for the first time on a LightCycler 480 instrument. Use a Color Compensation kit from DNA Diagnostic.

\*\*\* Transfer qPCR reaction into Rotor Gene tubes since the HemaVision-28Q tube format does not fit into the rotor of the Rotor Gene instrument.

CRP: Clear Regular Profile  
 FRP: Frosted Regular Profile  
 WLP: White Low Profile  
 WRP: White Regular Profile

