



## Reaction Profile of the ALBAclone<sup>®</sup> Advanced Partial RhD Typing Kit, Z293

SAMPLE DETAILS		
Name:	Sample Identification:	
Address:	Hospital:	
	Ward:	Unit No:
	Diagnosis:	
D.O.B:	Additional Information:	

Lot No: _____	
Expiry Date: _____	

Check our website for the most up-to-date version of the reaction profile, supplementary information and recent findings. [www.quotientbd.com](http://www.quotientbd.com)

Kit ID	Anti-D Cell Line	Weak D Type 1 and 2 <sup>o</sup>	DII & DNU	DIII	DIV	DV*	DCS	DVI	DVII	DOL	DFR	DMH	DAR <sup>†</sup>	DAR-E	DHK <sup>‡</sup> & DAU-4	DBT	Ro <sup>Har</sup> §	Test Results				
																		Pos Cont.	Neg Cont.			
A	LHM76/58	+	+	+	+	+/0	+	0	+	+	+	+	+	0	0	0	(+)/0					
B	LHM76/59	+	+	+	0	+	+	+	+	+	+	+	+	+	+	0	0					
C	LHM174/102	(+)/0	+	+	0	0	+	0	+	0	0	+	0	0	0	0	0					
D	LHM50/2B	+	+	+	+	+	+	0	+	+	+	+	+	+	+	0	0					
E	LHM169/81	+	+	+	0	0	+	0	+	+	+	+	0	0	0	0	0					
F	ESD1	+	+	+	0	+	+	+	+	+	+	+	+	+	+	0	0					
G	LHM76/55	+	+	+	0	+	+	+	+	+	+	+	+	+	+	0	0					
H	LHM77/64	+	0	+	0	+	+	+	+	+	+	+	+	+	+/0	0	0					
I	LHM70/45	(+)/0	+	+	0	0	0	0	+	0	0	0	0	0	0	0	0					
J	LHM59/19	+	+	+	+	+	+	0	0	0	0	(+)	0	(+)	+	+	0					
K	LHM169/80	+	+	+	+	+	+	0	+	+	+	+	+	+	0	0	0					
L	LHM57/17	+	+	+	+	+	0	0	+	+	0	+	+	0	0	+	0					

<sup>o</sup>Refer to website for supplementary information.

\*Within the DV category there are currently 8 different types. The majority of DV's used in the evaluation of this kit were categorized as DVa. Other DV's may vary in their reaction profile with this kit.

<sup>†</sup>With kit components C, E and J, DAR homozygotes have been shown to give positive reactions.

<sup>‡</sup>DHK may also be referred to as DYO.

<sup>§</sup> Possible Ro<sup>Har</sup> samples can be confirmed by testing against Alba Bioscience anti-D alpha, product code Z031/Z031U.

Conclusions / Further Testing Required:	
Signature: _____	Date: _____